THE NOTIONAL LIBRARY A. S.M. COLLEGE OF TEXAS

eading Publication in the Meat Packing and Allied Industries Since 1891





What you're looking for...

IN YIELDS ...

The FOS formula applies Griffith's research and development of foreign findings in the use of pyrophosphates for best moisture retention. It combines acid and alkaline phosphates—to keep the pH within a safe range.

IN RESULTS...

16 pounds of FOS, in 50 gallons of pickle, produces higher yields in boiled and canned hams—a dryer cutting surface in smoked hams.

IN SOLUBILITY ...

Thoroughly soluble at cellar temperatures, FOS doesn't crystallize out at higher or lower temperatures. No heating necessary.

Check into all the advantages of using FOS, now!

PRAGUE POWDER
AIRLIBOILED CURRING PICKLE
MIN IN AMERICASORIOM CURRING
MADE IN AMERICA

STRIPPIN AMERIC

TO DEVELOP

MAXIMUM COLOR

AND FLAVOR IN

MINIMUM TIME...

Cure with flash-fused PRAGUE POWDER.

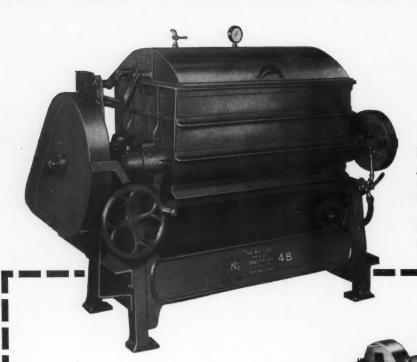
(Made or for use under U.S. Pat. Nos. 2054623, 2054624, 2054625, 2054626)

THE STIFF LABORATORIES, INC.

CHICAGO 9, 1415 W. 37th St. • NEWARK 12, 37 Empire St.

LOS ANGELES 58, 4900 Gifford Ave.

THE MOST COMPLETE LINE



BUFFALO-STRIDH CASING PROCESSING MACHINERY

will give you

BETTER YIELD—better casings.

Will save maintenance
and labor.

Write for catalog and information

Buffalo offers you the greatest selection of sausage machinery. That's why Buffalo's representatives can ... and do... recommend the best type and size of machine for your specific need.

NEC of o

normone to la tion open

Nov

bea tion den

ings

con

die e

STANDARD AND VACUUM MIXERS

The shape and arrangement of paddles in a Buffalo mixer assures that the meat, cure and spice will mix uniformly. A better sausage results. The Buffalo vacuum mixer eliminates air, puts 20% more meat in every casing, increases yield and gives better curing qualities.





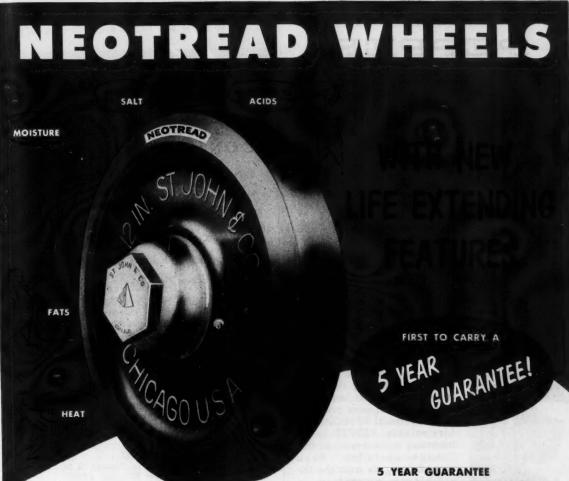
• "Cool Cutting" Grinders



Buffalo

Highest Reputation
Most Complete Line
Best Service

JOHN E. SMITH'S SONS CO., 50 Broadway, Buffalo 3, N. Y. Sales and Service Offices in Principal Cities



The unique construction of the St. John NEOTREAD Wheel has withstood the test of years of operation under the severe operating conditions normal to packinghouses. The NEOTREAD Wheel consists of Du Pont Neoprene cushion tread and a hard compound core molded to form a solid unit. With more than 80,000 NEOTREAD Wheels operating through salt, brine, fat, acids, moisture and at temperatures ranging from 80° below zero to 180° above, not one single case of tread separation has occurred due to corrosive action or operating conditions.

ne

ities

CHOICE OF TWO SEALED BEARINGS

Now, for the first time, NEOTREAD Wheels are available with automotive type tapered roller bearings providing smooth anti-friction operation under both radial and thrust loads. For less demanding applications, conventional roller bearings can be supplied. All bearing assemblies are completely sealed against dirt and moisture by die cast threaded-on hub caps and Neoprene seals.

NEOTREAD

THE BIG WHEEL IN THE INDUSTRY

ASSURES NO-COST MAINTENANCE

SEVEN YEARS' experience with NEOTREAD Hand Truck Wheels operating under all packing plant conditions have proved conclusively that they cost less over a five-year period than any other type of wheel because no repairs, replacements or re-tiring are required. Therefore, we find it possible to reinforce our claims for extraordinary NEOTREAD Wheel service with a substantial 5 year guarantee against failure due to operating conditions, faulty workmanship or material.

For superior performing hand truck wheels with improved over-all economy, specify NEOTREAD wheels for every truck in every department in your plant.

Get the complete story. Write St. John & Co. today for NEOTREAD Bulletin.



"THE PEPPER THAT PAYS ITS OWN WAY"





A loboratory control extraction is made in D&O Dry Solubles Plant. All quantity material must consistently "match" this exacting standard, thus maintaining complete uniformity from batch to batch.

Once used as the ransom for kings, "peppercorns," in modern dress still pay their own way as the most important flavor-factor in your prepared meat product! SPISORAMA (dry-soluble) PEPPER is the crowning achievement of this pepper-evolution." Even spreading, made from the finest oleoresin, uniform in strength and quality from batch to batch, completely pure . . . SPISORAMA PEPPER, true to tradition, pays its own way. Try it! Trial quantities on request.

Write for copy of the

REFERENCE BOOK AND CATALOG OF

FLAVORS AND SEASONINGS

OUR 158th YEAR OF SERVICE

DODGE & OLCOTT, INC.

180 VARICK ST., NEW YORK 14, N. Y.
Sales Offices in Principal Cities

Essentially for You



Essential Oils Aromatic Chemicals Perlume Bases Flavor Bases Dry Soluble Seasonings

Provisioner

VOLUME 136

FEBRUARY 2, 1957

NUMBER 5

TH

VOL.

FEBR

On public befor on pa In of go societ ican situat

legisl

same

who

quo (

in th

they

of m

W

"hun

hope

vail

sion

merit

meat

a ch

resea

swer hum:

W

that

onstr

to th

selve

is fa

T

W

W

CONTENTS

Bitter	Medicine—an editorial
News	of the Industry11
"Humo	ne Slaughter" Law is Close12
NIMPA	's Central Group Meets
A Bee	Plant With Ideas14
Housid	Packers Fight Freeze-Out20
The M	at Trail
Marke	Summaries—begin on33
Classif	ed Advertising42

EDITORIAL STAFF

EDWARD R. SWEM, Vice President and Educi GREGORY PIETRASZEK, Technical Editor BETTY STEVENS, Associate Editor GUST HILL, Market Editor ALICE ROPCHAN, Assistant Editor

ADVERTISING DEPARTMENT

15 W. Huron St., Chicago 10, Ill. Telephone: WHitehall 4-3380

ROBERT J. CLARK, Advertising Manager FRANK N. DAVIS CHARLES W. REYNOLDS JOHN W. DUNNING

IRENE S. POLLACK, Production Manager ROBERT T. WALKER and GARDINER L. WINKLE, New York Representatives

527 Madison Avenue (22) Tel. ELdorado 5-6683
West Coast Representatives: McDONALD-THOMPSON

San Francisco: 625 Market St., (5) YUkon 6-0647

Los Angeles: 3727 W. 6th St., (5) DUnkirk 7-5391

Seattle: 1008 Western Ave., (4)

Denver: 222 Colo, Natl. Bank Bldg., (2) Houston: 3217 Montrose Blvd., (6)

Dallas: 5528 Dyer St., (6)
Tulsa: 2010 S. Utica (4)

EXECUTIVE STAFF

THOMAS MCERLEAN, Chairman of the Board LESTER I. NORTON, President A. W. VOORHEES, Secretary

Published weekly at 15 West Huron St., Chicago 10, Ill., U.S.A., by the National Provisioner, Inc. Yearly subscriptions: U.S., \$6.00; Canada, \$8.00; Foreign countries, \$8.00. Single copies, 30 cents. Copyright 1957 by the National Provisioner, Inc. Trade Mark registered in U.S. Patent Office. Entered as second-class matter October 9, 1919, at the Post Office at Chicago, Ill., under the act of March 3, 1879.

THE NATIONAL

PROVISIONER

VOL. 136 No. 5 FEBRUARY 2, 1957

Bitter Medicine

Once in a while it is the job of a responsible publication to place a dose of bitter medicine before its readers. Such an offering will be found on page 12 of this week's Provisioner.

In that article we present some of the views of government leaders, Congressmen, humane society officials and the president of the American Meat Institute on the way in which the situation with respect to "humane slaughter" legislation is developing.

We are not trying to scare anyone; at the same time we can offer no comfort to any packer who wants to hug the delusion that the status quo can be maintained indefinitely.

While we feel that some of the views reported in the article are in error, we cannot deny that they exist, that they are compelling in the eyes of many sincere people and that they may be compelling in their effect on Congress.

We believe that the passage of some kind of "humane slaughter" law is not too far off. We hope that the views of reasonable men will prevail and that the law will not invoke compulsion to adopt costly methods of questionable merit. We believe that the whole livestock and meat industry, the government agencies involved and the responsible humane interests deserve a chance to intensify their already considerable research in this field and to come up with answers which will satisfy both practical and humanitarian objectives.

We believe, however, that in order to get that saving opportunity, the whole meat industry-individual packers and groups-must demonstrate convincingly not only the willingness but also the *determination* to solve the problem to the satisfaction of the public as well as themselves.

The parallel between 1905-06 and 1956-57 is far too close for comfort.

News and Views

February 4, to the former plant of K. & B. Packing Co. at 4800 Washington st. in that city. Armour and Company announced this week that it has leased the K. & B. plant and would close the "old and obsolete" Armour plant in the Denver Union Stockyards on February 1. Some of the Armour buildings have been there since 1891 and the plant is "too costly to operate," the company explained. Armour has not decided what to do with its old plant. Most of the Armour employes will be transferred to the leased facilities. B. O. Thomas will continue as Armour's general manager. Sam S. Sigman of K. & B. also will become identified with Armour for a time in an advisory capacity. Armour slaughters cattle, sheep and calves at Denver and serves many states in the Rocky Mountain region.

The NIMPA Board of directors has voted to oppose the petitions of Armour and Company, Swift & Company and The Cudahy Packing Co. for modification of the 1920 packer consent decree "to the extent that such modification may be shown to operate to the injury of any member" of the association. The petitioners seek relaxation of certain decree provisions that prohibit them from handling many non-meat items and engaging in retail trade. The NIMPA position was taken late last week at a board meeting which preceded the regional meeting of the Central division in Indianapolis. Highlights of the Indianapolis gathering are reported on page 13.

What May be a "fifth ace" has been pulled by the city council of Houston, Tex., in an attempt to stymie the growth of the one local industry the council apparently doesn't want to get any bigger. A zoning ordinance banning the construction of new slaughterhouses or additions to existing plants within the city was passed by the council last week as an "emergency measure," without a hearing. The action came after the city had lost for the third time in court as defendant in a packer's suit to compel it to issue a building permit. Houston packers view the new ordinance as discriminatory, confiscatory and violative of due process. They say they'll fight it out in court if the city council won't listen to reason. (See page 20 for details.)

An Enthusiastic group of several hundred packers and guests attended the third annual meeting of the North Carolina Meat Packers Association at Raleigh. Peak attendance was at the evening banquet, which attracted an over-flow crowd of more than 300. L. Y. Ballentine, state commissioner of agriculture, was an honored guest and speaker at the banquet. Earlier, 175 men attended a program on salesmanship, conducted by Fred Sharpe, NIMPA director of sales training. Hawkins Bradley, Jesse Jones Sausage Co., Raleigh, was elected president of the association for 1957, succeeding V. H. Bode, Carolina Packers, Inc., Smithfield. Lorenz Neuhoff, III, Frosty Morn Meats, Inc., Kinston, was re-elected secretary, and A. B. Brady, Chadbourn Packing Co., Chadbourn, was renamed treasurer.

The 17th State association of meat packers, most of which have been organized within the past three years, is in the process of formation in Kentucky. About 30 representatives of Kentucky packing companies met at the Kentucky Hotel in Louisville this week and agreed unanimously to form a state organization. The group appointed a committee to draft by-laws and present them for ratification at a subsequent meeting. Chairman of the committee is T. H. Broecker, chairman of the board, Louisville Provision Co., Louisville. Immediate need for such an association to represent the industry was pointed up by a move on the part of the Kentucky Department of Health to modify and revise laws pertaining to meat packing operations.

Urge Positive Attitude on "Humane Slaughter" Law

Provisioner Finds Informed Believe Some Legislation is Not Far Away

veal

mor

vary

grou

acco

Inc.

case eng

sou

limi

rule

was

tha

S

SSUMPTION of a positive attitude favoring realistic "humane slaughter" legislation, and recognition that a growing and effective body of public opinion insists that present packinghouse practices be changed, appear to be the wisest course for the meat industry, The NATIONAL PROVISIONER was told last week by Assistant Secretary of Agriculture E. L. Peterson.

In a discussion of "humane slaughter" bills which have been or will be introduced in the new Congress (HR 176, etc.), the assistant secretary expressed the Department's concern over the effect that some proposals might have on the economic welfare of livestock producers and packers. At the same time he warned that slaughterers should not repeat their mistake of the early 1900's in underestimating the power of the public to influence the direction that Congress might take,

Because packers, humanitarians, scientists and others cannot yet agree on the practical acceptability, or even the "humane" quality of various slaughtering techniques, Peterson suggested that the most reasonable legislation for the present might call for the establishment of a study group of representatives of producers, packers, humane interests, marketing agencies and others to work on "methods." Such a group would have a mandate to develop and designate to the Secretary of Agriculture, within a given period, methods of handling livestock from farm to meat plant, and techniques of slaughter, which would be both practical and acceptable as hu-

The research required under such a program, Peterson pointed out, might well qualify for financial aid from the federal government.

Active support of such a legislative proposal, according to Assistant Secretary Peterson, would be a much happier choice for the meat industry than to take a negative or indifferent attitude toward the question. Peterson commented that the latter course might result in legislation which would impose impractical "mechanical, electrical, chemical or other

Wesley Hardenbergh, president of the American Meat Institute, made the following comment this week on the industry's effort to improve slaughter methods:

"The American Meat Institute appreciates and respects the earnest desire and the sincere motives of those who are active in the humane movement in urging improved methods of slaughter which may be considered more humane. Last summer in a statement issued jointly with the American Humane Association we said: 'The American Meat Institute is fully aware of their responsibility to develop improved methods of slaughtering promptly and intend to continue to proceed aggressively and conscientiously to find an answer to the problem.'

"Over a period of many years an Institute committee comprised of industry members has conscientiously investigated and tested new methods of slaughtering that have been proposed. Currently, the committee of the Institute has been actively engaged in plant testing a new instrument for stunning cattle. Some mechanical difficulties have developed which have delayed a broad application of this instrument; but we are informed by the operating people in the industry and the manufacturer that the difficulties are being overcome. Nevertheless, the new instrument has been in use in regular operation for several months in a number of packing plants—some of which are very large units. The American Meat Institute intends to continue its diligent efforts toward the development of equipment and methods of dispatching livestock which will meet practicable criteria of more humane methods of slaughter. We are hopeful that success will soon reward our efforts and that application may be made industry-wide without undue delay."

means" of livestock slaughter within

CONGRESS: Among Congressional observers the Provisioner found a belief that enactment of some sort of "humane slaughter" law is almost inevitable, and the volume of mail on the question was cited as providing an irresistible argument in favor of its passage.

One proponent of the bill introduced in the last Congress said:

"There is much more interest in the legislation among Senators and Representatives. Several Congressmen who were disinterested in the proposal last year have already said that 'something should be done about it,' and some have reported that they carried out their own packinghouse investigations between sessions."

Another observer commented that "this is a public relations parade that the meat packing industry should be leading instead of following. I realize that industry operating people are unable to accept some of the ideas proposed, but I believe that meat

packers should demonstrate an active willingness to change and then work out an immediate program to develop effective and practical methods. Don't let the public get impatient."

HUMANE GROUPS: Rutherford T. Phillips, executive director of the American Humane Association told the magazine:

"Information coming to the American Humane Association indicates that an amazing tide of agreement has swept through the livestock industry, members of Congress, individual meat packers, the American public and press favoring humane slaughter of food animals. In the past year, several packers have adopted humane methods for slaughtering one or more species of livestock and many others are testing new methods preparatory to adopting them for their regular use.

"The American Humane Association, which sponsored the first humane slaughter bill, will continue to

[Continued on page 21]

NIMPA Central Division Cites Need for



ds

n y

e, ve

ene th n-

ds ly of

h-

ee

n-

le-

nt;

he

he

hs

he

rd

ch

Ve

on

a ac-

then

m to

meth-

impa-

erford of the told merilicates ement ek individpublaughyear, l hug one many s pre-their

ssocia-

st hu-

nue to

, 1957

NIMPA EXECUTIVES surrounding Joseph Cohn, center, are John Killick, Alan Braun, Chris Finkbeiner and Wilbur La Roe, counsel.

- UNIFORM INSPECTION LAWS
- PLANT-WIDE ACCOUNTING
- CONTRACT PREPLANNING

ET'S exchange data and opinions" was the theme that characterized the meeting held by the central division of the National Independent Meat Packers Association at Indianapolis last week. Discussions revealed that 1) a personnel manager saved a company \$4,000 last year; 2) no state meat inspection law can be more stringent than the federal law; 3) sliced bacon costs vary from \$2.10 to \$9.88 per cwt., and 4) the meat industry must be prepared to counter pressure from humane groups by a good public relations job.

Specialists reviewed current trends in inspection laws,

accounting and industrial relations practices.

Joseph Cohn, counsel for the Meat Trade Institute, Inc., New York, N. Y., gave his interpretation of the recent New York State Supreme court decision in the case of the Kansas Packing Co., Inc. The packer who was engaged in interstate and intrastate trade in corned beef, sought relief from a New York City regulation which limited the amount of pickle added to 10 per cent as against the federal maximum of 20 per cent. The court ruled in favor of the packer insofar as interstate business was concerned. The effect of the decision, Cohn said, is that no local law can exceed the federal inspection law.

Wilbur La Roe, jr., NIMPA counsel, commented that final interpretation would have to await a U. S. Supreme Court decision. He pointed that the Supreme Court might not reject an ordinance that conformed to the general purpose and spirit of federal legislation, but went beyond it in regulatory standards. He stated the belief that if a particular community wanted greater protection for its citizens, the federal courts would not invalidate such legislation. However, until a decision actually is made, Cohn's interpretation is correct, La Roe stated.

Cohn described some conflicts that exist when there is no comprehensive statewide inspection law. In New York, the city of New York and five counties have county wide inspection; 24 cities and 14 villages in 24 counties have separate inspection laws, and 32 counties containing 11 per cent of the state's population have no inspection requirements. Furthermore, Syracuse and Binghamton also have city inspection. The situation is complicated by the fact that two-thirds of the meat processed in New York city is handled under local health department inspection. This represents 70 per cent of the processed meat sold in New York state. Slaughter within New York city is federally

[Continued on page 22]



LOOKING OVER up-to-date accounting manual now in wide use by members of NIMPA are panelists Joseph Scram, Seitz Packing Co., Inc., St. Joseph, Mo.; John Stephens, Arbogast & Bastian, Inc., Allentown, Pa.; Cletus Elsen, E. Kahn's Sons Co., Cincinnati, Ohio, and E. R. Ganter, Heil Packing Co., St. Louis, Mo.



INDUSTRIAL RELATIONS panelists were (seated) E. Koncel, Louisville Provision Co., Inc., Louisville, Ky.; R. Unwin, Reliable Packing Co., Chicago; D. J. Twedell, Houston Packing Co., Houston, Tex.; (standing) John Mohay, NIMPA; J. Burdette, Arbogast & Bastian, Inc., and John Faust, Heil Packing Co., St. Louis, Mo.

HOLDING PEN FLOOR PLAN features product flow from stock pens to carloading dock. SCHEMATIC DRAWING FROM PLANS by H.J. SCHNEIDER, ARCHITECT HEAD INSPECTION KILLING FLOOF PLUCK OFFAL PACKING AREA COOLER HANGING COOLE R OFFAL FREEZER COOLING UNITS EXPANDED

Plant Embodies Idef 2

Chica

with vision

range Dr

floor

and

man

secor

of th

acros

to tr drive hous built

animat the rail of switch Ca and state supp flush than

of th with ham cons

mon T

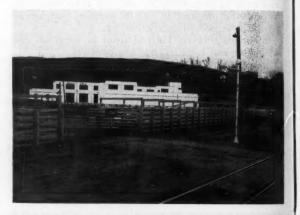
THE

Th

Ba

S TARTING from a rough plant layout on butcher paper and the incorporation of the firm in March, 1954, the Sioux City Dressed Beef Co. of Sioux City, Ia., began shipping carcass beef from its modern three-bed packinghouse only six months later and by early 1956 had added another 21,000 sq. ft. to the floor area of the structure.

The organization has been led in its forward surge by Lloyd Needham, executive vice president and general manager. A 25-year industry veteran, Needham began working as a laborer on the beef killing floor and moved steadily upward acquiring experience in slaughtering, buying and selling. As organizer of the new company, which drew its support from Sioux City business men, he had definite ideas on plant layout and facilities. His rough layout was translated into construction detail by architect Henry J. Schneider and St. John & Company,



REAR VIEW OF plant (top) shows stock pens and private bridge connecting with the terminal market. Side view (bottom) illustrates manner in which cars are iced. Tower, in background, is used to store about 50,000 lbs. of ice in the form of briquettes.



der 25-Year Veteran

Chicago, the principal supplier of equipment for the plant. Based on his experience, Needham proposed a plant with a forward flow pattern, provision for close supervision of the killing operations, efficient shipping arrangements and many production refinements.

Dressing and chilling facilities are located on the first floor with power and engine rooms, hide cellar, laundry and dry storage in the basement and offices, car ice manufacturing and employe comfort facilities on the second. The car icing and employe quarters were part

of the 1956 plant addition.

cher

arch.

ioux

dem

the

e by

neral

egan

oved

ring,

any,

men,

His

any,

d to

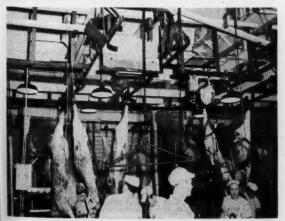
1957

The plant is separated from one end of the Sioux City stockyards by the Floyd River. While there are bridges across the river, they are at the other end of the stockyard area and, consequently, the plant would have had to truck cattle from the yards since they could not be driven along the public highway in front of the packinghouse. As a long range economy measure the company house its own cattle bridge across the river and the animals are driven from the yards to the holding pens at the rear of the plant. The bridge also supports the rail track that connects the firm's spur with the carrier's switch line.

Cattle holding pens are constructed with solid timbers and concrete floors and are designed to minimize bruising, states Needham. All the cross boards are bolted to the supporting posts with the bolt head on the inside and flush with the boards. While bolts are more expensive than nails, their use will prevent inadvertent bruising of the cattle and a bruise-free surface can be maintained with periodic tightening. Over his long experience Needham has noted that inattention to details such as pen construction can cost a company a considerable amount of money.

The knocking pen was developed by Needham to

SPREADER BAR guide, saw trolley and saw positioning hook used on the killing floor were all designed by company management.





LUGGERS MOVE beef from refrigerated assembly area to pre-chilled reefer car through openings which adjoin the car siding.

meet the plant's requirements. More than half of the firm's volume is kosher killed and it was necessary to install efficient kosher slaughter facilities. Plant maintenance personnel equipped the knocking pen with a forward tilting floor and mounted short legs on the gate. Both gate and floor are lifted with portable hoists. When animals intended for kosher slaughter are driven into the pen, the floor is tilted upward, causing the animal to lose balance and slide down to the floor. The opening at the bottom of the gate permits only the feet to protrude. The shackle is placed on the protruding feet and, as the gate is lifted, the animal is hoisted to the bleeding rail.

The bleed rail is directed toward the head dropping section, which is adjacent to the head workup and inspection area. The layout is of such a nature that there is a minimum distance separating these two related operations. Viscera workup facilities also are placed along this side of the dressing floor. The truck sterilization section containing the condemned chute is partitioned within this area.

Viscera trucks, after inspection, must pass the sterili-

PLANKING ABOVE carcass rails forms air-pressure chamber which assures an even flow of refrigerated air over beef carcasses.



THE NATIONAL PROVISIONER, FEBRUARY 2, 1957



WORKERS SALT down hides in the company's large curing cellar.

zation area to unload. Once again, centralized location saves on distance. In head workup, the head moves progressively forward from washing to head and horn chute.

Hides are chuted from the killing floor directly to the cellar and are fleshed and inspected immediately. A record is kept of the cuts and scores and the information is passed on to the killing foreman. Heads, horns, condemned material, etc., drop into a local renderer's trucks which are parked underneath the proper chutes.

The bled and deheaded animal is dropped onto one of three pritching areas. At each of the plates a rubber mat is placed where the shackle will fall. It has been Needham's experience that one of the surest ways to pit a concrete floor is to strike it with the shackle. It is also one of the surest ways to damage the wheel.

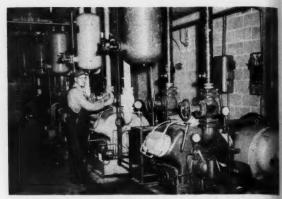
From the floor the carcass is pulled to the half and full hoist positions in the conventional manner.

Here, however, Needham added refinements. The activating cables on the hoist are equipped with a circular and square ring—one for moving up and one for moving down. The butcher always moves the carcass in the direction he intends and does not lose time by false movements as is the case when the cables are unmarked.

When the carcass is moved to the full hoist another of Needham's aids helps to place it in position on the rail. A counterweighted crescent guide bar is situated at the point where the spreader bar is to be aligned with the rail, and located between the two rails. As the spreader bar moves up it strikes the guide bar which prevents it from swinging off center and away from the

HARRIS JOHNSON (in hat) checks trim on boneless cuts on cow boning line prior to boxing for delivery to sausage firms.





ED MATZ, assistant engineer, reads the refrigeration pressures.

rails. The guide bar keeps the spreader bar in position so that the trolley wheels are aligned with the rails. (See photo on page 15.)

SHRO

a spec

hook.

the sa

moves

other

the p

forms

cooler

portal

via cl

up an

pauno

water

shuto

conse

its ye

67 to

floor

capac

F., e

An

Th

The spreader bar and attached trolley are kept clear of the floor by means of a counterweighted wire. The counterweight which is only heavy enough to hold the wire taut, also acts as the head against a fixed loop opening that limits the travel of the spreader bar. This spreader suspension technique eliminates the risk of carcass soiling and keeps the spreader bars out of the way of the butchers.

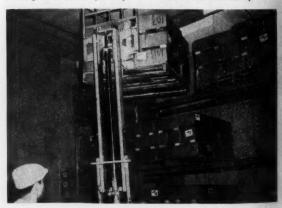
The dressing floor has an extra high ceiling that provides natural light and an area for dissipating moisture. All hoists and electric motors employed in the dressing room are mounted on overhead steel beams where they can be serviced quickly and easily.

All hoists are high-speed St. John units. While this may seem a minor thing, Needham says it is the cumulative effect of attention to details which substantially increases overall productivity of the firm's operations. Inasmuch as about 14 head are handled per hour per bed, and there are five butchers per bed, fractional time savings in carcass handling at the beds yield a worthwhile efficiency gain, he states.

The firm has two B & D saws for splitting the carcasses. These are mounted, with their balancer, on a trollev bar that straddles the carcass rail opening. By this device the saw can be moved across the opening as the bar's length is sufficient to cover the gap and rest on the next section of the supporting rail.

The saw blades also have ceiling-suspended retainer hooks. When the saw is not being used it is moved into

INDUSTRIAL LIFT truck stacks palletized loads in sharp freezer. Racking holds boxed specialty items which accumulate slowly.





SHROUDS AND WORK clothes are washed in compact laundry.

ition (See

clear The

pen-

ader

iling

pro-

ture.

ssing

they

this

ımu-

tially

tions.

per

time

orth-

car-

on a

By as

rest

ainer

reezer.

1957

a specific location and the blade frame is placed on the hook. This eliminates the danger of accidental damage to the saw by a sudden lowering to the floor and also removes it from the butcher's normal work path. It is another example of the small production aids worked into the plant by Needham.

Carcasses then pass the washing and shouding platforms, the scale rail and move into the hot carcass chill

The viscera are lifted to the paunch table with a portable hoist. The inedible parts are separated and slide via chute into a renderer's truck. Offal items are worked up and placed on suitable trucks for movement to the offal packing room. Various work stations, such as the paunch flushing bin and the paunch umbrella, that use water intermittently, are equipped with gate-type quick shutoff valves. They are opened and closed quickly and conserve water.

Another unusual feature of the dressing department is its year 'round air conditioning. In the spring of 1956, 67 tons of air conditioning was installed on the killing floor for the comfort of the employes. This refrigerating capacity held the temperature in the department at 78° F., even when the outdoor temperature reached a record

ROBERT NEEDHAM, one of the company's ten cattle buyers, looks over daily quota of cattle purchased especially for kosher kill.





LLOYD NEEDHAM relaxes in office which overlooks killing floor.

high of 105° F. last summer. The butcher workers perform efficiently since they are not plagued with heat and humidity. The quality of workmanship also remains high.

All the refinements incorporated into the plant have given it a high productivity potential. The original plant had a weekly capacity of 1,800 head and this was increased to 5,000 with the completion of the 1956 additions. Construction now in progress will add two floors of 72 ft. x 88 ft. to increase capacity to 6,000 head per week and raise cow-boning capacity from 300 to 500 head per day. The total cost of the 1957 addition will be approximately \$200,000.

Various offal items are packed and then moved into the -20° F. freezer which has a capacity of 300,000 lbs. Product is loaded on skids and these are stacked in the freezer with a Yale industrial lift truck. Each layer of fibreboard boxes is separated with a rack that permits greater air-to-box exposure and aids in the pulldown. For some of the odd lot items, such as hearts or livers that are accumulated slowly, the firm uses metal racks along one wall of the freezer. The racks permit orderly storage of these items that might otherwise be buried by more rapidly accumulating boned meats. They also conserve on freezer space as there are no odd lots occupy-

RABBI DAVID GUREWITZ, inspects viscera from kosher killed animals before affixing rabbinical markings to approved product.





JIM NEEDHAM and Jerry Kozney examine rib eye in beef quarters being assembled for shipment to the company's customers.

ing the whole cube of the room.

The main holding cooler (60 x 108 ft.) is divided into three general sections: hot carcass chilling, carcass holding and loading. Chilled air from three 25-ton Vilter units in the center of the room exhausts into a plenum formed by 1 x 4 in. wood planks spaced 1/2 in. apart. There is a positive pressure within the plenum and the air escapes downward over the cooler area. This technique of air distribution has the advantage of removing vapor rapidly and also eliminates cross currents of warm air that might move from the hot carcass to the holding section. There is a complete air change in the cooler every 1.6 minutes and the temperature is held at 30° F. with the aid of Hubbel back pressure regulators.

Three rails paralleling the wall that faces the firm's two railroad spurs run at right angles to the main rail layout in the cooler. When carcasses are made ready for shipment, they are brought from the holding section, weighed and moved onto one of three rails. One rail is generally reserved for grading operations, one for storing the meat and the outside rail for assembling the meat in carlots.

The plant has four car loading stations and one truck station. In loading a railroad car, the Jamison refrigerator door is pushed to one side, a drawbridge plate is placed in position, as is an insulated curtain tunnel that encloses the opening between the building wall and the car. With this arrangement a minimum of time is required to load a car since the meat is ready and assembled. Product is never exposed to outside temperatures thereby protecting its bloom and dryness. During warm weather the firm also adds dry ice in the car to protect the bloom.

Utilization of one general cooler for holding and hot carcass chilling materially reduced the cost of building the plant. Furthermore, since much of the meat is kosher product, with emphasis on fast movement into consumer channels, a conventional holding cooler would have been a needless luxury, says Needham.

The firm has acquired two Vilter ice briquette manufacturing units which have a capacity of 80,000 lbs. of ice per day. A conveyor carries the briquettes to a storage bin and another conveyor feeds the ice to the two-car loading stations. The facilities have reduced icing costs by about \$5 per car and permit the company to ice a car in approximately 4 min. Only one icing is required since the firm uses dry ice for the initial car chilling operation. Because heat is not admitted during the loading there is no need for topping.

An unusual feature of the second floor is the location of the private offices directly over the dressing floor. It is thus possible for Needham to watch floor operations from his private office. By using an intercom system he keeps in direct touch with departmental foremen. He believes that direct staff responsibility is essential for economical operations. An example of this policy can be found in the inventory control over supplies, such as fibreboard boxes. From experience Needham knows the quantity of boxes needed for a given volume of boned meats. If this standard should be exceeded by an appreciable figure, the boning foreman must account for the discrepancy. Paying attention to 25c and 30c items over a year's time can make the difference between an adequate return and a marginal operation, Needham points out.

The general and sales offices are located on the second floor. The sales office is equipped with a teletype that connects with principal market cities and a large tally board on which product inventory depletion is charged. Employe comfort facilities are located here also.

The basement houses the hide cellar, the power and engine rooms, the laundry room and the dry storage and the maintenance shops. A large ramp leading from the street to the basement permits the firm to load hides directly on a truck or to receive supplies in truck lots.

The laundry room has two 54 in. x 96 in. stainless steel washers which are used to clean all shrouds and clothing for the plant. Clothing is spun dry and then dried. The plant also has its trolley washing facilities in this section, Trollies move in and out of the laundry area via a bar-type



BELT SCRAPERS

For perfectly cleaned hogs use "BOSS" Belt Scrapers

Your choice of three Belt Scrapers



Regular Special Supreme

"BOSS" Beit Scraper

Regular—High Quality Rubber

Special—Nylon Material

Supreme—Long Lasting Synthetic Material



"BOSS" Belt Scrapers in Dehairer

If your dehairer ejects carcasses that are nicked and bruised, the belt scrapers are either too limber or too stiff.

Replace with the "BOSS" Belt Scraper that is just right.

Our special manufacturing process, which involves heat curing, molding and covering under hydraulic pressure, guarantees uniformity, resiliency and stamina of the belts.

100

CB56-6

ST BILLTHERE'S CHIRDLY CONDING

THE Cincinnati BUTCHERS SUPPLY COMPAN



2, 1957

conveyor and are carried to and from the dressing and cooler areas on trolley trucks. While this system requires more handling, it is more than offset by longer, trouble-free trolley life. Chute-type handling quickly damages trolleys, Needham reports.

Eight Vilter units of 40 tons are located in the engine room. Refrigeration equipment was installed by Packers Equipment & Engineering Co. of Omaha, Vilter Mfg. Co. dis-

tributors.

In its recent expansion Sioux City Dressed Beef has added a boning line and a 54 x 96 ft. holding cooler.

Needham is assisted by James H. Kuecker, assistant to the general manager; Jerry Kozney, carcass sales; Miss Corella Olsen, office manager and purchasing agent; Henry Meyer, kill foreman, and Harris Johnson, beef cut and boneless sales. Other officers are Carter Dennis, president, Eskil Nelson, secretary, and Harold Benson, treasurer. Stockholders in the corporation are local businessmen.

Packinghouse equipment, including overhead rails, dressing floor hoists, viscera processing equipment, packinghouse trucks and portable viscera pans, have been supplied by St. John & Co., Chicago.

Houston Packers Show Texas Spirit, Will Fight New City Ordinance Passed to Thwart Plant Construction

Another court battle is a possibility in Houston as the result of a "freeze-out" zoning ordinance passed by the city council last week. The ordinance prohibits the construction of new slaughterhouses, or additions to existing packing plants, within the city limits.

Surprised by the city's tactics in submitting the ordinance to the council as an emergency measure, without a hearing, Houston packers met this week to discuss ways to ward off what could be a death blow to the

local industry.

"We hope the city council will come to an understanding of the problem and reach a reasonable agreement," E. R. Hubbell of Hubbell & Sons, president of the Houston Independent Meat Packers Association, told The NATIONAL PROVISIONER after the meeting. However, he indicated, the controversy will be taken to court if necessary.

The action by the city council came soon after Freedman Bros. Packing Co. was, in effect, backed by the Texas Supreme Court in the firm's long fight to build a new \$600,000

packing plant in the Houston packinghouse area. The high court last month declined to review the city's appeal from a judgment ordering the city council to grant a building permit to Freedman Bros. indus

than

from Th

in He

with

matel

pays

cil ha

by p

Leadi

prove

of Ho

yards

the o

man 1

the w

the ci

heade

acre

miles

vears

velop

area.

that n

find i

ordina

week

Repre and I appea

demaing be He

"depri

it is d

the co packir Also

W. F.

ting in

ations

ditions

what Milw Of C

which

resulte Wis., of Cue

recall

in con

nivers

Tod

cult to

nicipal

establi

1800's

THE NA

An

In

Sin

The company's application was filed in August, 1955, and it obtained the mandatory injunction more than a year ago but no permit has been issued despite the Supreme Court's action. Unable to proceed without the permit, Sam Freedman of Freedman Bros. told the NP this week that the company apparently will have to resort again to the courts.

Why the old, established packing industry, supplier of essential food, has been singled out as the prime target of the city council is a mystery that the Houston councilmen have not

been able to explain.

Houston, largest city in Texas with a population of nearly 600,000, has many oil companies and other heavy industries but these seemingly have no difficulty in getting building permits. The new ordinance is aimed only at meat packing plants, indicating, perhaps, that the city fathers find







Are you contented with your sales?
Or, can you get more out of the effort?
Switch your ad to the PROVISIONER
and get ready to scrap the old sales
quotal

industrial fumes less objectionable than an occasional whiff of "range" from that cattle producing state.

There are about 14 packing plants in Houston, employing 1,300 workers with an annual payroll of approximately \$5,000,000. The industry also pays a substantial share of local taxes.

t

le

r-

d

n

t's

he

an

he

re-

od,

me

ery

not

ith

has

VV

ave

er-

ned

find

2, 1957

Since 1953, however, the city council has attempted to thwart all efforts by packers to build new plants or improve existing ones within the city. Leading the opposition to such improvements has been the University of Houston, which was established in 1934 near the already existing stockyards area. Taking an active part in the opposition has been Houston oilman Hugh Roy Cullen, a member of the university's board of regents.

In an attempt to lure packers from the city, a group of 35 businessmen headed by Cullen purchased a 650acre tract of unimproved land five miles north of Houston about three years ago and announced plans to develop it into a modern packinghouse area. The land still is unimproved.

An indication of the legal stand that may be taken by packers, if they find it necessary to fight the new ordinance in court, was given last week by attorney Calvin B. Garwood. Representing the Port City Stockyards and Houston Packing Co., Garwood appeared before the city council to demand, without avail, that a hearing be held before council action.

He declared that the ordinance "deprives the meat industry of property without due process of law, and it is discriminatory and aimed toward the confiscation" of the stockyards and packing plants near the university.

Also protesting at that time was W. F. Dixon of Dixon Packing Co., who told the council that he is putting in about \$60,000 worth of alterations and planning further plant additions. The ordinance "would waste what we have already done," he said.

Milwaukee's Sad But City Of Cudahy Is Glad to Be

A combination of circumstances which today could be termed "ironic" resulted in the founding of Cudahy, Wis., by Patrick Cudahy, then head of Cudahy Brothers Co., civic leaders recall in a historical booklet issued in commemoration of the 50th anniversary of Cudahy's incorporation.

Today, the booklet points out, the city of Milwaukee is finding it difficult to expand because of the municipal governments which have been established around it.

"This was not the case in the late 1800's," it explains, "when the city

fathers were contemplating an ordinance which would have classified meat packing plants as objectionable municipal nuisances. The proposed plan resulted in the decision by Patrick Cudahy, head of the Milwaukee meat packing firm of Cudahy Brothers Co., to move his business from Milwaukee to a 700-acre tract about five miles south of the city.

"The ordinance eventually was defeated and other meat packing plants remained in the city. Patrick Cudahy, however, went ahead with his plans and in 1892 began operations in the new location."

Now a city of 16,000, proud of its civic development and its oldest industry, Cudahy is glad it happened.

Humane Slaughter Survey [Continued from page 12]

support compulsory legislation. Such compulsion is required to protect the progressive members of the packing industry. It has been the nation's experience that only when regulations and laws have forced improvements have all segments of industry made necessary changes nation-wide.

"The American Humane Association will continue to use every means to speed the day when all food animals are humanely slaughtered. It will continue to sponsor investigation and tests on all potentially humane methods through the joint committee on improved methods of slaughtering of the AHA and the Meat Institute.

"The American Humane Association will continue to encourage the adoption of available humane methods by awarding its "seal of approval" to packers using humane methods exclusively and by demonstrating and supplying information on practical humane methods to all interested individuals and firms. The AHA will continue to urge the enactment of federal and state legislation to bring about the use of humane methods by every slaughtering plant."

Fred Myers, executive secretary of the Humane Society of the United States told the Provisioner that he is confident that the society's work to obtain "humane slaughter" legislation will ultimately be successful. (Myers was formerly editor of the National Humane Review of the American Humane Association—a group which has long cooperated with the American Meat Institute on the improvement of slaughtering methods—but Myers left the AHA after an abortive attempt to change its policies.)

"The society's effort in this con-

nection—as in our other programs is not directed primarily at Congress," Myers explained, "but rather at creating a force of public opinion which will impell the legislators to act.

"Some measure of our success can be seen in the endorsement of slaughter reform by the General Federation of Women's Clubs at the group's 1956 convention. Another measure is the heavy volume of mail on the question which has been received by Congress, the White House and other administrative offices."

When he was asked whether the Society would be content with the passage of a mandatory "humane slaughter" law by congress, Myers replied that the group would then press "for similar legislation in all the states."

Commenting that "packers may consider our approach to the problem, and some of our statements, as extreme and inflamatory," Myers asserted that "we consider that such a policy is both necessary and effective.

"We are reasonable people," he continued, "and believe that the whole problem could be settled on a reasonable basis, but so far the meat industry has been unwilling to substantiate its opposition to our program with real facts and figures.

"For example, use of the captive bolt pistol is rejected by meat industry representatives on the ground that it damages and degrades the brains of cattle. How important is this? How many packers attempt to salvage the brains of how many cattle? What percentage is damaged by use of the pistol? What percentage is damaged by the knocking hammer?

"The Society has volunteered to support the experimental installation at a state agricultural college of the Danish Wernberg apparatus for the immobilization of hogs by CO₂ which, we believe, might provide a practical setup for slaughterers of medium size at relatively low cost. Up to this time we have been unable to obtain an expression of willingness or unwillingness to permit us to import such apparatus from those who control the process."

"We are somewhat doubtful, moreover," Myers added, "about the sincerity with which the new Remington Arms Co. stunner is being adopted by meat packers. While we understand that construction difficulties have been encountered, neither the degree of interest shown by slaughterers nor the volume of the stunners and cartridges marketed furnishes reassuring evidence of a deep desire to make progress."

NIMPA Central Meeting

[Continued from page 13]

inspected and all incoming raw meat must be federally inspected.

Inherent difficulties and conflicting regulations have resulted in efforts to pass a state-wide inspection law. "The trouble is that the boys at the city hall try to formulate these laws without benefit of industry counsel," Cohn said. "Last fall the industry received word that the department of commerce requested the department of health to write a regulation requiring antemortem and postmortem inspection and calling for use of an inspection legend, but including no product standards. When the Meat Trade Institute pointed out to the governor that the department of health had no authority to establish an inspection legend, the move was quashed. However, the next general assembly will pass a state-wide inspection law.'

Cohn advised NIMPA to help formulate state laws. Meat industry members should advise the proper authorities on how far state and city laws may go and consider steps to permit passage of a uniform and mandatory measure. The enactment should be done by stages starting with carcass inspection and then proceeding to provisions for product

standards.

It is only after these two steps are taken that the need for a plant inspector should be considered. Product standard compliance can be tested by laboratory analysis as is being done in New York city. Cohn claimed product inspection is designed basically to prevent the use of non-inspected meats.

Cohn warned that unless the meat industry takes an active part in passing inspection laws it will find itself burdened with statutes that fail to consider cost or practical application. He cited the example of the attempt to pass a corned beef packaging law which would have required industry to state net weight before and after

curing had been done.

It generally was agreed by NIMPA members that state a s s o c i a t i o n s could be most helpful in drafting inspection laws. An Indiana packer pointed out that in his state, in which five plants operate under state inspection laws, the problem is complicated further by desire of specific plants to create trade barriers. He asserted that officials would welcome industry group cooperation in coping with this situation.

Alan Braun of Braun Bros. Packing Co., Troy, Ohio, divisional vice president, said the Ohio association had 100 members out of a potential 200 and that the association had given much help to various state inspection officials.

ACCOUNTING: In the accounting panel session, chairman Cletus Elsen of E. Kahn's Sons Co., Cincinnati, reviewed some results of the committee's first survey. Cost spreads encountered indicated the need for exchange of information and analysis of operations by plant management. He cited the labor charge in preparing sliced bacon, from green belly fleshing to packaging, which ranged from \$2.10 to \$9.88 per cwt. A breakdown showed slicing costs ranged from \$1.36 to \$6.16; order assembly and shipping from 20c to \$1.60; overhead charges from \$1.10 to \$7.90,

5.34 per cwt.

Although the spread is wide, it also contains a mean cost experienced by most packers. The results of this survey, in which 20 per cent of the members participated, are coded and confidential. Elsen stated that these would be mailed to all members, but the results of further surveys will be mailed only to participants.

and selling and delivery from 80c to

Overhead allocation deserves careful consideation. Relating it to direct labor cost may not always be the most practical method since mechanized

departments, such as machine packaging, may have a low labor cost but high overhead. Another example is the use of mechanical peelers for frankfurts which, while lowering labor cost, increases overhead expense.

said

cies,

safe

whi

have

avai

mai

sess

had

plan

mar

time

exp

ber

Thi

fem

con

the

age

the

Eac

wis

the

gai

mit

lem

the

tha

and

iou

tha

and

da

de

sta

CO

yes

ter

the

pla sh

be

\$4

D.

H

ate

to

fol

pa

C

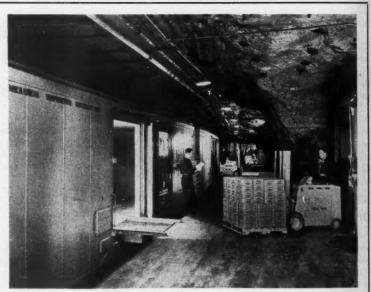
It was agreed generally that top management would have to support cost accounting and get and use cost data on a day-to-day basis. A Pennsylvania packer stated that his sales manager now is included in the cost accounting programming, knows the firm's product costs and that he must sell at a profit.

The panel also pointed out that the NP Yellow Sheet should not be used as a pricing medium since it reports carlot sales at the Chicago market. The sheet indicates the market tone and trend and reflects the price structure, but is not a tool for

use in pricing.

Elsen said that the new accounting association will be known as the NIMPA Accounting Conference. Membership is limited to accountants and those responsible for cost accounting. While a firm can have several members in the association it can have only one vote. The association is an outgrowth of the work done on the accounting manual.

LABOR: In the industrial relations panel session, John Mohay of NIMPA



IN THE ARCTIC atmosphere of an enormous underground refrigerator, a man-made cavern blasted out of a hillside near Kansas City, 15 freight cars and 15 trailer trucks simultaneously discharge their cargoes of frozen food in temperatures ranging down to —10° F. This gigantic warehouse, operated by Inland Cold Storage Co., is cared out of solid rock and covers an area of over 100 acres. The nine-acre deep freeze area packs away up to 2,500 carloads of food. Inland has solved the problem of handling a large volume of material under frigid conditions by use of a fleet of electric fork-lift trucks designed to work efficiently in low temperatures. The three fork trucks in the photo are, front to rear, two "Dockers" and a "Skylift," built by Automatic Transportation Co. of Chicago.

said that reports on personnel policies, credit unions, pension trusts, safety and clothing allowances, in which 75 per cent of the members have expressed interest, would be available soon.

kag-

but

e is

for

la-

ense.

top

port

cost

enn-

sales

cost

the

must

that

ot be

ce it

icago

mar-

s the

ol for

nting

the

Mem-

s and

nting.

mem-

have

is an

n the

ations

IMPA

ucks

n to

rved

t of

hree

2, 1937

Contract negotiations were the main topic at the industrial relations session. One packer reported that he had a scale committee, composed of plant union personnel, with which management meets from two to ten times prior to formal negotiations to explore the thinking of union membership on various contract factors. This committee has both male and female representatives, The proposed contract is available for discussion by the group.

Another packer said that his management and union officials meet in the 60-day period prior to contract expiration and discuss its aspects. Each group then formulates its wishes for exchange and review at the first formal meeting before barmining begins

gaining begins.

In discussing use of grievance committees to resolve management problems, several members said they found these helpful. One speaker reported that he solved most company grievances with the shop steward and only went to the business agent with serious problems.

A midwestern packer commented that his firm gave employes 7½c per hour in lieu of clothing allowance and/or changing time. He felt that by doing this he obtained a full workday from each employe.

Panel consensus was that pension demands would be made at the next contract renewal time. One packer stated that he has set up a fund of \$4 per employe per week, to which contributions will be made for three years, before pensions will be considered. The fund is being administered by three trustees representing the company, union and community.

E. Y. Lingle, Seitz Packing Co., Inc., St. Joseph, Mo., stated that a plant with 100 or more employes should have a personnel manager. He believes that since his firm has hired a personnel manager it has saved \$4,000 a year.

The need for proper human relations in the plant was stressed by D. J. Twedell, Houston Packing Co., Houston, Tex., chairman of the industrial relations panel. He cited results of a study in which employes evaluated the ten most important job factors (following each item is the order in which foremen ranked them) as follows: being appreciated, 8; being part of things, 10; receiving sympathetic treatment, 9; having job security, 2; having good wages, 1; being

kept informed, 5; growth potential, 3; personal loyalty, 6; good working conditions, 4, and tactful discipline, 7.

At the business meeting, John Killick, NIMPA executive secretary, reported that the board has voted to oppose petitions for relief from the consent decree where they can be shown to be detrimental to NIMPA members. An executive committee is studying individual petitions for relief to see which areas coincide with NIMPA member interests.

He said the association is in excellent financial position and that work being done to organize state associations is gratifying. This week a group is getting together in Kentucky to organize. A similar effort will be made next week in Texas.

The association is studying federal food give-away programs to see what action the association should take on them.

La Roe stated that NIMPA is recommending the retention of meat industry fair trade practices supervision with the Secretary of Agriculture and the appropriation of sufficient funds to do a good job. He noted that unfair trade practices are not all confined to large packers.

He also warned members to be alert to Department of Defense efforts to shift military meat inspection and grading costs to the packer. While the move is sound economically, since it would eliminate duplicate services already performed by USDA, the proposal does not include a firm provision to reimburse USDA for this extra service.

Chris Finkbeiner, Little Rock Packing Co., Ark., association president, warned packers to be ready for a flood of humane pressure. Four bills dealing with humane slaughter already are in Capitol Hill legislative hoppers.

The packer should be ready to tell his side of the story when humane releases appear in his local area. He should get to know his local editors and radio commentators. Unless positive action is taken by all, the risk that the industry might get to be known as the "mad butcher" is very real, he stated.

The following nominations were announced by Floyd Segel, Wisconsin Packing Co., Milwaukee, chairman of the nominating committee: For directors from the central division for the term expiring in 1960: Alan Braun, Braun Bros. Packing Co., Troy, O.; Scott Petersen, Scott Petersen and Co., Chicago, and Emil Schmidt, Schmidt Provision Co., Toledo, O.; for the term expiring in 1959: Carl Lavin, Sugardale Provision Co. of Canton, Ohio.



Handiest, most sanitary knife ever developed

Get engineering help plus the world's finest and most complete line of meat grinding plates and knives. Speco's engineers will help you improve product quality...get cleaner, cooler cuts. There are Speco knives and plates to fit any make of grinder...or tailor-made to your specifications. Specify your grinding needs and ask for our recommendations. Write for Speco's new free Catalog and Plate Ordering Guide today.

SPECO, INC. The Specialty Manufacturers
3946 Willow Road • Schiller Park, Illinois • Gladstone 5-7240 (Chicago)



LOOK! NEW FORD

The boldly modern styling you see in new Ford trucks for '57 only hints at how deep-down modern they really are!

Ford's new Tilt Cabs bring you the most advanced truck design in America today! It's America's lowestpriced* Tilt Cab line. New pickups with Styleside bodies (standard at no extra cost) offer extra loadspace, new higher power, completely new cabs, a new kind of pickup ride. And Ford's "Big Jobs," ranging from 21,000-lb. GVW to 65,000-lb. GCW, have new engines, cabs and chassis-new strength and durability throughout. See your Ford Dealer for more information on the sweeping changes made throughout the new Ford line.

*Based on a comparison of factory-suggested list prices



Hol

sausag veal a a pub

capac Th erated Holly manu ated 1 Meat

LOOKagain!

They're modern through and through

NEW cabs-completely new-stronger, roomier, smarter! New wider full-wrap windshield. New inboard cab step, new Hi-Dri ventilation, new easy-to-read instrument panel!

NEW hydraulic clutch, standard on all models from pickups to tandems. Easier to operateworks like hydraulic brake. Clutch and brake pedals are suspended type for extra driving ease!

NEW power advances! New higher horsepower, new freer breathing, new higher compression, new Super-Filter air cleaner. New advancements from camshafts to carburetors! Modern Short Stroke design in every engine-V-8 or Six.

NEW Heavy Duty V-8's now have 4-barrel carburetor standard. Fresh-air intake with new thermostatic control available on 302 and 332 engines.

NEW riding comfort! New suspension system and big roomy cabs with increased visibility combine for greatly improved riding and handling ease.

NEW chassis and body strength! New frames, up to 13% stronger. New sturdier axles! New higher capacity springs! Newstronger, more durable cabs.



24

The Meat Trail ...

Morrell Acquires Three Plants in San Francisco Area

W. W. McCallum, president of John Morrell & Co., Chicago, has announced acquisition this week of the properties of Holly Meat Packing Co. and Holly Cold Storage Co. in Oakland, Calif., and the properties of Bob Ostrow Co. and its affiliated companies in San Francisco.

Holly Meat Packing Co. was founded in 1941 by former employes of Grayson Owen Packing Co. when the latter firm discontinued operations after nearly 75 years. The plant, which was acquired by the present owners in 1944, has approximately 40,000 sq. ft. of floor space and 100 employes, who will be retained by Morrell. The facilities are devoted to the manufacture and packaging of sausage and to a fresh beef, pork, veal and lamb distributive business. In addition, the company operates a public cold storage facility with a capacity of 4,000,000 lbs.

The cold storage plant will be operated under the name of Morrell-Holly Cold Storage Co. and the manufacturing facilities will be operated under the name of Morrell-Holly Meat Packing Co. Both Holly and Morrell brand names will be used.

Operations will be under the direction of T. A. Morton, who will continue as plant manager; John Petrusich, jobbing department manager; Karl Rein, sausage supervisor, and Felix Chialvo, office manager.

Bob Ostrow Co. has approximately 28,000 sq. ft. of floor space which is devoted entirely to the packaging and distribution of meat, cheese and fish products. The business was established in 1947 by Bob Ostrow to provide a complete delicatessen service to food retailers. Presently, employes number 115, Morrell will continue to merchandise product under the Bob Ostrow brand name, and product also will be packaged under the Morrell name and brands.

Present plans call for the expansion of the packaging facilities and distributive organization. The method of distribution will remain the same. Bob Ostrow will be general manager; Walter Miller, Jr., sales manager, and John P. Weil, plant manager.

McCallum said that the newlyacquired facilities, together with the Morrell Oakland plant, will enable the company to play a more important role in the Northern California meat picture.

At the same time, McCallum announced that B. E. LAWRANCE, former manager of the Morrell Oakland plant, has been promoted to the position of Bay Area general manager, and D. J. COURTNEY, Oakland sales manager, will assume the additional responsibilities of the position vacated by Lawrance.



U. S. NAVY'S "Certificate of Commendation," top civilian award, is presented to Miss Reba Staggs of the National Live Stock and Meat Board, Chicago, at the Naval operating base in Bermuda. Miss Staggs, director of the department of home economics, represents the Meat Board on the food service advisory committee of the National Security Industrial Association and has worked closely with the Navy in its huge meal planning program. Navy Secretary Charles S. Thomas has credited this committee with having done as much to improve Navy food service as atomic-powered ships are doing to change its fighting capabilities. Making the presentation to Miss Staggs in behalf of Secretary Thomas is Rear Admiral L.J. Arnold, who is chief of the bureau of applies and accounts of the U.S. Navy.

Swift to Shift Most Chicago Pork Operations Elsewhere

Swift & Company will discontinue most of its pork processing operations in Chicago, effective April 29, and transfer the operations to Swift plants in Minnesota, Wisconsin, Iowa and Nebraska, H. W. Tenney, Chicago plant manager, announced this week.

He said the changes in the Chicago plant pork operations are part of the company's broad improvement program, which has included the closing of uneconomical units and the consolidation of others.

solidation of others.

"In 1952," Tenney said, "we discontinued hog dressing at the Chicago plant because the unit cost of dressing was too great a penalty to permit us to operate economically and effi-

ciently. Since that time, we have shipped dressed pork sides to Chicago from other Swift plants for further processing. We now find that we can no longer carry on these operations economically.

"The proposed shift will permit the use of existing facilities at other locations and thus avoid the necessity of making substantial rehabilitation expenditures at Chicago."

Swift will continue to be an active buyer of hogs on the Chicago market and will ship the hogs to other Swift plants for processing, Tenney added.

PLANTS

Three meat processing firms are located in a four-block area in the central ward district of Newark, N. J., which has been acquired by the Federal Housing Authority. The buildings will be demolished soon to make way for a low cost housing project. Firms affected are Modern Provision division of Hygrade Food Products Corp., Rubin Meat Products Co. and United Pure Meat Products, Inc. None of the firms has announced future plans.

Harman Packing Co., Los Angeles, is putting \$35,000 into an expansion program calling for a new boning room and a dock-to-boning room elevator. The firm is now killing a complete line of veal, beef and lamb at a rate of 200 head per day. The added space became available with the recent move from the plant by Century Packing Co. Century now is quartered in the Pride Packing Co. facilities at 3320 East Vernon, Los Angeles.

Loss from the fire that destroyed the plant of Allison Hide and Rendering Co., near Goodland, Kans., was estimated at \$200,000 by Ernest Allison, company owner. He said the firm will try to rebuild, "but I don't know when." The loss was partially covered by insurance.

Farmer Pete Packing Co., Denver, has opened a new branch in the Crystal Ice and Storage Co. building in Phoenix, MYER WOLFSON, head of the wholesale firm, announced. The Phoenix unit will distribute a complete line of beef and pork specialties, Wolfson said.

Sterling Packing Co., Sterling, Colo., has completed construction of a new \$45,000 building to replace the old plant destroyed by fire last year. The new plant can process 100 hogs or 30 cattle daily. Three brothers, David, John and Richard Neubauer, are

partners in the Sterling business and also operate a killing and processing business in Sidney, Neb., under the Sterling Packing Co. name.

JOBS

The appointment of HARRIS M. HERMAN as advertising and sales promotion manager of A. Michaud Co., Philadelphia, has been announced by ABNER MICHAUD, president. The duties formerly were handled by EDWARD C. HOEFLICH.

KELLY C. WARDEN has been named assistant sales manager for the Ot-





rell-Felin plant in Philadelphia in October. Warden also will continue for the present as divisional sales manager of the midwest sales division. In addition, he is in charge of fresh meat sales and pricing. The new assistant sales manager joined Morrell in 1947.

Two promotions in the lard and byproducts department of Oscar Mayer & Co., Madison, Wis., have been announced by ALLAN C. MAYER, vice president and assistant general provision manager. CHESTER J. KREPSKI





C. J. KREPSKI

J. J. KILBANE

has been promoted from assistant manager to manager of the lard and by-products department, JAMES J. KILBANE has been named assistant manager of the lard and by-products department. Krepski joined Oscar Mayer, & Co. in 1946 in the firm's traffic department. Kilbane began working for the firm in June of 1955 in the lard and by-products department at Madison.

M. H. (Tom) Tomeraasen has been named head sheep and lamb buyer for Swift & Company in Chicago, succeeding the late CARL HORN. With Swift since 1926, Tomeraasen had been sheep buyer in Omaha.

TRAILMARKS

Commissioner of Agriculture St CORLEY of Mississippi was the principal speaker at a meeting of the Mississippi Independent Meat Packers Association January 26 in Jackson, He spoke on the broader phase of livestock interests in the state, including the meat packer, processor and producer.

Two Japanese executives visited the offices of The National Provisioner this week as part of a U.S. tour to study American meat packing methods and equipment. They are N. KAMISAKA, director and factory master, Takegishi Livestock Industry Co., Ltd., Osaka, and R. Uмисн, vice president, Hanakis Manufacturing & Supply Co., Ltd., Tokyo. After stops at plants of packers and suppliers in the East, the visitors will continue their tour in Europe.

TWO

Eure

Rock

y o

supe

merl

visio

Sout

ager the

in a

supe

of th

has s

age

ket

of I

mov

Tra and The is I The A S. I nam dust men Phil DI

last for Iow hem m 191

plan

WIG

for diec

the

BRE

of S

whi

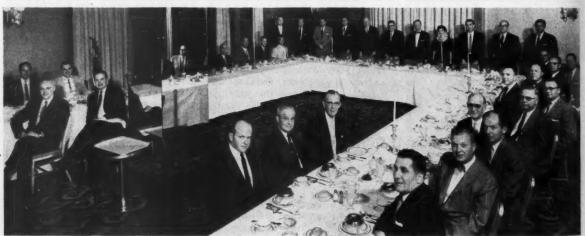
way

C

G

Dr. Roy C. NEWTON, vice president of Swift & Company, Chicago, has been named to receive the 1957 gold medal of the American Institute of Chemists.

Palmyra Bologna Co., Palmyra, Pa., producer of Seltzer brand Lebanon bologna, has appointed Marketing & Advertising Associates, Philadelphia, to handle its advertising. H. JACK SELTZER, Palmyra president, said the



WHILE MOST of the economy generally is pushing into new high price ground, most meat is selling at lower prices, Wesley Hardenbergh, president of the American Meat Institute, Chicago, pointed out at a dinner meeting of San Francisco area Institute members in the St. Francis Hotel. As in other talks during his speaking tour of western states, Hardenbergh said that prospects look good for the livestock and meat industry and for meat eaters, too, with plenty of meat at reasonable prices indicated for 1957. Among those present at the San Francisco meeting (standing, I. to r.) were: R. T. Berg, Kingan division, Hygrade Food Products Corp.; K. B. Schreiner, The Rath Packing Co.; Suggs Jolly, Swift & Company; H. J. Secrest, Armour and Company; Hardenbergh; E. W. Stephens, AMI western office director; J. F. Birlin, jr., Krey Packing Co.; Mrs. Ken Meyer and Meyer, American Meat Co.; J. H. Larwill, Geo. A. Hormel & Co., and Carroll M. Cannoles, associate director, AMI western office. Others attending included (San Francisco unless otherwise indicated): Howard G. Fisher and Jacob Steinert, Armour; M. J. Borelli, M. J. Borelli and Co.; R. C. Smith and R. C. Lear, The Cudahy Packing Co., Oakland, and S. G. Hafley, Cudahy, San Francisco; Matt Kovich and John W. Josse, Denver Meat Co., San Jose; T. A. Morton, Holly Meat Packing Co., Oakland; L. C. Petty and T. V. Howser, Hormel; C. E. Whipple, Krey; Ben E. Lawrence and Don Courtney, John Morrell & Co., Oakland; E. F. Moran, Rath; Mrs. Althea and Shirley Rathiens, P. F. Rathiens, and Sons; William R. Dixon, Robert Turkey Brand Corned Meats; A. C. Berry, Ross C. Berry and Robert W. Hains, San Jose Meat Co., San Jose; Elmer N. Arvesen, John A. Golley, Eugene F. Soans and F. M. Simpson, jr., Swift, and Frank Nelson, jr., Nelson Meat Co., Coyote.



SI

rin-

the

kers

son.

e of in-

SSOT

the

NER ir to

eth-N

mas-

ustry

ICHI.

ctur-

After

sup-

will

oresi-

cago,

1957

titute

, Pa.,

panon

ing &

lphia,

ACK

d the

4

western

therwise

r; M. J. ear, The

an Fran-

an Jose;

otty and

nce and

n, Rath; William

Ross C.

e; Elmer

Simpson,

2, 7957

TWO NEW executives of Russ Meat Co. Eureka, Calif., are shown beside one of the company's trucks, which sport the firm's Rockin' R brand name. J. N. Phillips, formerly of El Paso, has joined the company as superintendent, and A. C. Hartman, formerly district manager of the pork and provision department, Armour and Company, South San Francisco, is the new sales manager for Russ Meat. Phillips, who received the AMI 25-year pin in 1955, has experience in all phases of the meat industry. He has supervised the remodeling of some facilities of the Russ Meat processing plant. Hartman has served 12 years in sales and production.

agency will set up a program to market the company's new vacuum pack of Lebanon bologna.

Great Lakes By-Products Co. has moved its office from the Board of Trade bldg. in Chicago to 119th and Wolcott sts., Blue Island, Ill. The company's new mailing address is P. O. Box 124, Blue Island, Ill. The phone number is FUlton 8-6300.

ABE COOPER, president of Bernard S. Pincus Co., Philadelphia, has been named a division chairman for the industry in behalf of the current annual membership enrollment campaign of Philadelphia Fellowship Commission.

DEATHS

WALDO K. KREBS, 64, who retired last year as general superintendent for Swift & Company at Sioux City, Iowa, died after suffering a cerebral hemorrhage at his home in Belleville, Ill. He began working for Swift in 1915 at the company's East St. Louis plant. Surviving are the widow, HEDwic, two daughters and a son.

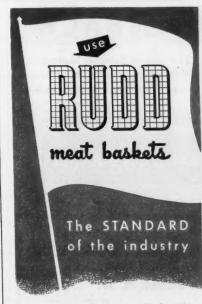
CARL HORN, 56, head lamb buyer for Swift & Company at Chicago, died unexpectedly after 29 years with the firm. He is survived by the widow, Bretta, a son and a daughter.

CLEM E. SWENKE, 62, president of S. & J. Meat Co., Portland, Ore., which was closed last fall to make way for new bridge approaches, died recently. He served as president of the Oregon Meat Council for the past 15 years. Swenke began working in packinghouses as a boy in Chicago and spent his entire career in the meat industry. After serving in the Army procurement division dur-ing World War I, he moved to Portland, Ore., and entered the retail meat field. He went into the wholesale field in 1918, joining M. J. Jones Co., and became manager of the Jones concern in 1927. Swenke and JOSEPH JALI formed S. & J. Meat Co. in 1933. Surviving are the widow, KATHERINE, and a son, WILLIAM.

CHARLES A. NEYER, 82, of Chicago, retired Armour and Company official, died while on vacation in Palm Beach, Fla. Neyer was in charge of the Armour plant in Buenos Aires, Argentina, for 20 years. He retired in 1943 after 50 years with Armour.

JOHN MELCHIOR, 81, who retired two years ago as superintendent of Foell Packing Co., Chicago, has passed away. He was a superintendent for Armour and Company before joining the Foell concern.

HERBERT F. TIFFEN, director of sales, Kurly Kate Corp., Chicago, died recently of a heart attack.



inexpensive to buy practical to use

WRITE FOR INFORMATION AND PRICES

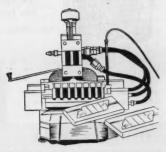
RUDD BASKET COMPANY Starks Bldg., Louisville 2, Ky



The race isn't always to the swift-

You're familiar with the story of the Smart Bunny who thought his race with a Tortoise could be won in a breeze! He decided to catch a little nap enroute and, when he came to, the Tortoise was already basking in the winner's circle!

Steady and consistent promotion of Delicious Meat Specialties pack-aged on an Aro-Matic Machine is a sure-fire answer to staying out in front in the race for sales domination in your trading area.



Let us help you win. Mail that coupon today for complete information.

Basic Food Materials, Inc.
Vermilion, Ohio
Okay—we want to win! Mail us the brochure "It's
Eosy to Own an Aro-Matic" and all about AroMatic Merchandising Programs.

FIRM

BUYER

ADDRESS

STATE

BASIC FOOD MATERIALS, INC.

853 State St. VERMILION, OHIO

Three-Year Labor Contracts Signed in Los Angeles

Contracts have been completed between unions and independent meat packers in the Los Angeles area. The new contract is on a three-year basis, instead of the previous five years, and calls for fixed annual wage increases.

Negotiating parties, Meat Packers, Inc., and AFL-CIO Butchers and Teamsters local, settled on these terms: Butchers Local 563 and 274: \$4 per week increase, first year; \$3 second year and \$3 third year; Teamsters Local 626 and office workers: \$4 per week increase each year.

LCI Annual Meeting to Hit Back at Livestock Loss

How to reduce the more than \$2, 000,000,000 loss suffered annually by the U. S. livestock and meat industry because of livestock mishandling, parasites and disease will be the overall theme of the annual meeting of Livestock Conservation, Inc.

The meeting is set for Thursday and Friday, February 14-15, at the Sheraton Hotel, Chicago.

Among those scheduled to appear on the program are Frank Knutzen of Swift & Company, Chicago, LCI president; Charles B. Shuman, president, American Farm Bureau Federation; and Dr. B. T. Simms, director of livestock research of the USDA.

The first day of the meeting will be devoted to conference sessions for the National Brucellosis Committee, packers, railroads, marketing groups, truckers and humane organization workers. A highlight of the packers' conference will be a panel discussion on "Evaluation of Bruise and Condemnation Losses," to be moderated by Jim Rosse, manager of the Omaha-Denver LCI region.

kil

dr

of

be

SIT

als

tle

ce

be

W

195

195

C

Ins

Canad

Depa

Cattle Calves

Hogs Sheep

stock

55 w

Calves

Hogs Sheep

Meat

Me

consu

Janua

of La

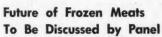
for th

index highes

THE N.

Ave

A general session on the second day will include the president's address, a keynote speech by Dr. Simms and a luncheon address by Shuman.



"The Future of Frozen Meats for Chains and Distributors" will be discussed by a panel of processors at an open meeting of the Double "F" Sales Representatives of New York, set for 7 p.m. Monday, February 18, at the Brew House Restaurant, 207 E. 54th st., New York City.

Serving on the panel will be: D. B. Love, general manager of the Armour and Company frosted meats division; Leonard Berkowitz, general manager, L. B. Darling Co., Inc.; Ben Roselle, Swift & Company, and Donald J. Wallace, Excelsior Quick Frosted Meat Products, Inc.

The frozen food salesmen were told recently that chain stores and supermarket operators now must think of frozen foods as comprising 10 per cent of overall sales in planning.

"The days of 5 per cent thinking are gone," said David Silverberg, frozen food buyer of Shoprite Stores and Wakefern Food Corp.

Meat Inspection Program Changes Urged for Maine

Legislative changes in Maine's meat inspection program were advocated by Franklin Witter, chairman of the department of animal pathology, University of Maine, in addressing a meeting of the Maine Women's Legislative Council in Augusta.

Asserting that the state's present meat inspection program is still "medieval" in concept, he proposed that more inspectors be added and that the current law be changed to include the inspection of retail markets. He also urged changes to provide for ante-mortem inspection and more authority for inspectors.

Witter said that Maine should strive ultimately for MIB standards.





HOLLENBACH

The famous "314" line of Summer Sausage has been building packer-profits for years.

We invite you to cash in on our long experience.

SALAMI and THEURINGER CERVELAT

Chas. Hollenbach, Inc. is the oldest and largest exclusive manufacturer of dry sausage in the country.

f dry sausage in the country.
Telephone: LAwndale 1-2500
2653 OGDEN AVENUE

HOLLENBACH

· CHICAGO 8, ILLINOIS

LANCASTER, ALLWINE and ROMMEL REGISTERED PATENT ATTORNEYS

Suite 468, 815-15th Street, N. W. WASHINGTON 5 — D. C.

Practice before U. S. Patent Office.

Validity and Infringement Investigations and Opinions.

Booklet and form "Evidence of Conception" forwarded upon request.

ALL MEAT... output, exports, imports, stocks

Meat Output Smallest Since September

Abnormally rapid seasonal decline in slaughter of hogs and a reduced kill of cattle, coupled with lighter cattle weights, resulted in another drop in meat production in the week ended January 26. Total volume of meat for the week, estimated at 403,000,000 lbs. was 7 per cent below the 432,000,000 lbs. produced the week before and 4 per cent smaller than last year's 420,000,000 lbs. for the same period. It was also the smallest weekly volume for a full week since September. Cattle slaughter settled 4 per cent for the week, while numbering 6 per cent larger than a year earlier. Hog kill numbered about 12 per cent below that for the previous week, and last year. Estimated slaughter and meat production by classes appear below as follows:

	8	EEF		PORK	
Week Ended	Number M's	Production Mil. Ibs.	Num		
Jan. 26, 1957 Jan. 19, 1957 Jan. 28, 1956		219.2 230.3 217.4	1,3	160 153.0 125 172.0 123 172.4	
Week Ended	Number M's	Production Mil. lbs.	LAM MU Number M's	IB AND TTON Production Mil. lbs.	TOTAL MEAT PROD. Mil. lbs.
Jan. 26, 1957 Jan. 19, 1957 Jan. 28, 1956	140 130 130	16.2 15.1 15.1	310 305 321	14.9 14.6 15.5	403 432 420

1950-57 HIGH WEEK'S KILL: Cattle 462,118; Hogs, 1,859,215; Calves, 200,555; Sheep and Lambs, 369,561.

1950-57 LOW WEEK'S KILL: Cattle, 154,814; Hogs, 641,000; Calves, 55,241; Sheep and Lambs, 137,677.

AVERAGE WEIGHTS AND YIELD (LBS.)

Week Ended	C	ATTLE			logs	
Heek Ended	Live	Dressed		Live	Dresse	d
Jan. 26, 1957 Jan. 19, 1957 Jan. 28, 1956	1,000 1,005 1,028	548 555 575		238 236 234	132 130 130	
	CA	LVES	SHEEF		Per	PROD.
Week Ended	Live	Dressed	Live	Dressed	cwt.	lbs.
Jan. 26, 1957 Jan. 19, 1957 Jan. 28, 1956	210 210 211	116 116	101	48 48 48	15.6	38.0* 42.5* 48.2
*Estimated by the Pro-	visioner					

CANADIAN SLAUGHTER

or

28

i-

se

h

d-

ns

n.

OT

at

rk,

18.

E.

B.

ur

n;

lle,

ted

ere

ind

ink

per

ing

erg,

res

neat

ted

the

Jni-

ga

gis-

sent

osed

and

aged

etail

s to

etion

trive

1957

Inspected slaughter of livestock in Canada in December, 1956-55 compared, as reported by the Canadian Department of Agriculture:

Depui	•	•	 •	•	•	٠	•	•	•	^		5	•	•	ouredie.	
															Dec.	Dec.
															1956	1955
														1	Number	Number
Cattle															173,784	155,690
															57,357	50,703
															497,107	589,933
															52,435	51,571

Average dressed weights of livestock slaughtered in December 1956-55 were:

											Dec. 1956	Dec. 1955
Cattle											492.1 lbs.	489.6 lbs.
Calves											146.0 lbs.	140.4 lbs.
Hogs											159.8 lbs.	157.8 lbs.
Sheep											44.5 lbs.	44.1 lbs

Meat Index At 12-Week High

Meats led a general advance in consumer prices in the week ended January 22, according to the Bureau of Labor Statistics. Up 1.8 per cent for the period, the wholesale price index on meats rested at 84.0, the highest percentage in 12 weeks.

CALIFORNIA STATE INSPECTED SLAUGHTER

State inspected slaughter of livestock in California, December 1956-55 compared, as reported to the National Provisioner:

	-	۰	-	٠,	-	•	,		•							
															-Dece	mber-
															1956	1955
Cattle.	head														35,257	30,893
Calves.	head							ì	i	Ì	ı				23,333	21.784
Sheep,																23,871
Hogs, h	lead .														19,641	23,920

Meat and lard production for the two months:

Sausage	8,112,955	Lbs. 4,274,543 8,126,665 622,527
Totals	13,104,534	13,073,735

As of December 31, 1956, California had 114 meat inspectors. Plants under state inspection totaled 345, and plants under state approved municipal inspection totaled 95.

New Zealand To Commemorate 75 Years In Lamb Export Trade

New Zealand will issue two new postage stamps in February to commemorate the 75th year of shipments of frozen lamb. The clipper "Dunnedin," equipped with refrigeration equipment, delivered the first frozen lamb to England in 1882.

Government Grading Of Beef Subject At Corn Belt Talks

Government grading of beef has been selected as the subject for discussion at the annual convention of the Corn Belt Livestock Feeders Association in Peoria, Ill., February 7-8.

Livestock feeders over the entire Corn Belt area have become concerned over the present system of grading and the association has been conducting studies to determine the action that should be taken.

Opinions throughout the industry are divided. Some segments of the livestock and meat industry urge the discontinuance of government grading allowing the packers to grade their own meat. Other groups feel that the present system should be continued, but decided changes should be put into practice.

Speaking on the subject, "Is Standardization Good for the Cattle Business?" at the meeting will be Roscoe Haynie vice president of Wilson & Company, Chicago.

Brazilian Packers Ask More Favorable Exchange Rate

Packers in Brazil have asked the government to raise their export exchange rate from 67 cruzieros to the dollar to about 100 to the dollar, the Foreign Agricultural Service has disclosed. Unless this is done, packer representatives state the meat industry will not be able to continue production of canned beef for export.

Packing house costs have risen due to the rise in the price of canner cattle. The requested rate would effect an increase in packing house revenues without raising costs to overseas buyers. Packers claim that stocks of canned beef have been rising over the past year, while exports have fallen during the period.

Oregon Loses 14 Locker Plants

Four new refrigerated locker plants were opened in Oregon, while 18 went out of business in 1956 for a net loss of 14. At year end, 469 locker plants were operating under state license according to an annual state report. Forty of the licensed locker plants are of the warm room type. The four new plants are equally divided in warm and cold room types. Six plants expanded their capacity in 1956, the report stated.

PROCESSED MEATS . . . SUPPLIES

Meat Consumption in the Principal Countries; Australia, N. Z. Heaviest Users

M EAT consumption rose in 1955 and 1956 in most countries of the world for which data are available for detailed estimates. During 1955, consumption per person was relatively large in most countries, although as usual, supplies per person varied

greatly. Consumption rose sharply in North America and increased moderately in Western Europe, but meat utilization was lower than usual in in South America.

Rising levels of consumption were the result of high consumer purchasing power and the availability of larger quantities of meat in principal producing and importing countries.

WHO

Steers.
Print
Choi
Choi
Choi
Good
Good
Bull
Com:
Cant

Prime:
Hind
Fore
Rour
Td.
Sq.
Arm
Brisl
Ribs
Nave
Flan

Choice

Hind Fore Rous Td. Sq. Arm Brisl Ribs Nave Flan

Good

cow

.

Choice, Good,

n—non

PA

FRESI

Good 500-

COW: Stand Comr Utili

FRES

Choic 200

LAMB

45-5 55-6

MUTTO

THE N

The highest levels of consumption per person were attained in the principal exporting countries, except Denmark. Per capita consumption in New Zealand in 1955 was estimated to be 216 lbs., Australia 211 lbs., Uruguay 199 lbs., and Argentina, 187 lbs. Consumption in Argentina and Uruguay were at unusually low levels as a result of low meat production.

Per capita civilian consumption in the United States was estimated at 161 lbs. in 1955. This was 8 lbs. greater than a year earlier and had only been exceeded by the 163.3 lbs. consumed in 1908, in records dating back to 1899. In 1956 it hit a new record of 163.5 lbs.

In the United Kingdom, consumption per person averaged 128 lbs. in 1955 compared with 126 lbs, in prewar and was the highest for any postwar year. In France, consumption averaged 125 lbs. and in Denmark, 124 lbs. Supplies per person in 1955 ranged as low as 31 lbs. in Greece.

In comparison with earlier years, the 1955 per capita meat supplies were unusually large in Canada, the U. S., Austria, Belgium, France, Ireland, and the U. K. Consumption per person was relatively larger than usual in Italy, the Netherlands, Portugal, Sweden, Switzerland, and Yugoslavia. But during 1955, consumption was smaller than usual in Mexico, South American countries and the Union of South Africa.

CONSUMPTION IN SPEC			,	ERAGE 1	946-50,	ANNUAL	1954	AND	1955
	1	Production	n		Apparent			capita	
~		40749	40882		nsumptio			umptic	
Countries	Aver. 1946-50	19542	1955^{2}	Aver. 1946-50	1954^{2}	1955^{2}	Aver. 1946-5	19542	1999
		lion Pou	nds		lion Pon			unds	
NORTH AMBRICA:									
Canada ³	2,053	2,203	2,332	1,699	2.099	2,296	128	143	14
Mexico	1.035	1,156	1.162	979	1.112	1.134	41	39	3
United States	22,262	25,214	26,895	21,535	24,607	26,423	147	153	16
Cuba	414	454	467	438	476	499	85	80	8
EUROPE:	108				-				
Austrias		674	696	443	671	701	64	96	10
Belgium		840	864	724	849	872	85	96	8
Denmark	882	1,363	1,419	527	584	550	126	121	12
Finland		279	266	223	265	264	57	63	
France	3,613	5,269	5,435	3,682	5,178	5,391	90	121	12
Germany, Westerns	2,705	4,722	5,078	2,845	4,821	5,178	61	97	10
Greece ⁶	. 161	204	. 214	193	219	247	24	28	2
Ireland	327	474	429	274	259	288	92	88	1
Italy	1,296	1,766	1,750	1,345	1,820	1,854	29	38	1
Netherlands	555	1,115	1,222	585	883	933	60	83	8
Norway	193	248	278	198	245	260	62	72	7
Portugal	324	364	372	330	358	369	40	41	
Sweden	637	722	774	667	776	779	97	108	10
Switzerland	336	444	447	361	456	474	79	93	- 1
United Kingdom ³	2,035	3,699	3,507	5,066	6,666	6,863	101	120	13
Yugoslavia	784	855	891	778	808	858	49	47	4
SOUTH AMERICA:			4 804	6 000	0.000	0. 800	000	101	
Argentina		4,514	4,791	3,906	3,628	3,582	239	194	1
Brazil [†]		3,033	2,602	2,562	3,047	2,581	52	53	4
Chile		330		432	328 200	* * *	79	51 131	
Paraguay		210		189		***	147		2
Uruguay	743	827	577	507	543	518	219	212	19
AFRICA:									
Union of So, Africa	917	1,025	970	929	1,021	968	78	76	
OCEANIA:									W
Australia ³	. 2,137	2,682	2,786	1,646	2,057	2,118	201	213	2
New Zealand3 8	. 1,201	1,264	1,348	419	443	461	212	211	2

**Carcass meat basis—includes beef, veal, pork, mutton, lamb, goat and horsemeat; excludes edible variety meats, lard, rabbit and poultry meat. **Preliminary. **Excludes horsement. Per capita consumption figures take into account changes in storage stocks. Per capita consumption is civilian only. **Excludes horsemeat—consumption estimates take into account changes in commercial stocks and include military. Per capita consumption is civilian only. **Production and consumption estimates include some game, rabbit and poultry. **Average for less than five years. **Takcides farm production and consumption. **Production data are for years ending September 30.

DOMESTIC SAUSAGE

(1.c.1, prices)	
Pork sausage, hog cas4 Pork sausage, bulk	4 @47
in 1-lb, roll3 Pork sausage, sheep cas.	1 @41
1-lb, pkge	5 @59
casing, 1-lb, pkge,5	
Franks., skinless, 1-lb4 Bologna (ring)4	2 @46
Bologna, artificial cas3 Smoked liver, hog bungs.4	
Smoked liver, art, cas3 Polish sausage, smoked.4	614 @45
New Eng. lunch spec 6	1 @69
Olive loaf4 Tongue and blood4	1 @431/4
Pepper loaf	

SEEDS AND HERBS

(l.c.l, prices)

(I.c.I, prices)
Whole	Ground for sausage
Caraway seed 26 Cominos seed 31 Mustard seed: fancy 23 yellow Amer 17	31 36
Oregano 34 Coriander Morocco, No. 1. 21	25
Marjoram. French73 Sage, Dalmatian	78
No. 1 58	66

DRY SAUSAGE

Cervelat, ch. hog bungs	92@	94
Thuringer	46@	49
Farmer	74@	78
Holsteiner	76@	79
B. C. Salami	81@	84
Pepperoni	71@	74
Genoa style salami, ch	98@1	
Cooked salami	45@	47
Sicilian	83@	
Goteborg	74@	
Mortadella	51@	54
SPICES		

(Basis, Chgo. orig. bbls., bags, bales)

SAUSAGE CASINGS

(1.c.l. prices quoted to manufacturers of sausage)
Beef Casings:
Bounds-
Export, narrow,
32/35 mm,1.15@1.35
Export, med., 35/381.00@1.10
Export, med., wide,
38/40
Export, wide, 40/441.40@1.60
Export, jumbo, 44/up2.25@2.50
Domestic, regular 65@ 90
Domestic, wide 90@1.10
No. 1 weasands.
24 inch/up 12@ 16 No. 2 weas., 22 in./up 9@ 14
No. 2 Weas., 22 In./up 902 14
Middles-
Sewing, 1%@24 in1.40@1.65
Select, wide, 2@21/2 in.1.85@2.10
Extra select,
2¼@2½ in2.60@2.90
Bungs, exp. No. 1 30@ 34
Bungs, domestic 21@ 25
Dried or salt bladders,
piece:
8-10 in, wide, flat., 11@ 13
10-12 in, wide, flat 12@ 14
8-10 in, wide, flat., 11@ 13 10-12 in, wide, flat., 12@ 14 12-15 in, wide, flat., 18@ 20
Pork Casings:
Extra narrow, 29 mm,
and down4.00@4.50
Narrow
29@32 mm,4.10@4.50
Medium.
32@35 mm2.50@2.75
Spec. medium.
35@38 mm2.15@2.75

Hog I												
										100		90
Export										10		50
Large										10	3	37
Med.										12	-	27
Small								0	1	80	1	2
Middle	28. 1											ü
Cap	off								54	500	3	10
Sheep C	asings	(pe	r	h	a	nl	(z)	:			ш
26/28	mm.								5.50	000	6,)0
24/26	mm.								3.1	562	6.	30
22/24								4	1,91	om	D	W
20/22								. 4	1.1	0 @	4.	40
18/20	mm.								3.00	500	3.	20
16/18	mm,					۰			1,8	5@	2.3	90
CU	RING	,	M	A	T	ı		11	AL	.5		

	Cwt.
Nitrite of soda, in 400-lb. bbls., del. or f.o.b. Chgo	\$11.35
Pure rfd., gran. nitrate of	5.65
Pure rfd. powdered nitrate	8.65
Salt, paper sacked, f.o.b. Chgo., gran, carlots, ton	29,40
Rock salt, ton in 100-lb, bags, f.o.b, whse., Chgo	27.40
Sugar— Raw, 96 basis, f.o.b. N.Y	6.18
Refined standard cane	8,85
Packers, curing sugar, 100- lb, bags, f.o.b, Reserve.	8.55
La., less 2% Dextrose (less 20c):	7.75
Oerelose, regular, cwt	W 02

34

BEEF-VEAL-LAMB... Chicago and outside

-	-	
CHI	~ A	
OHI	-	

January 29, 1957

WHOLESALE	FRESH	MEAT
CARCA	SS BEE	F

ipal

ries.

tion orin-Den-New be be

guay Con-

guay

n in d at lbs. had

lbs.

ating new umpos. in prepostn av-, 124

1955

a, the , Iren per

usual tugal,

slavia. was South ion of

55@ 00

50@6.00 .15@6.30 .90@5.10 .10@4.40 .05@3.25 .85@2.30

Cwt.

5.65 e 8.65 29.40 27.40 .. 6.18 8,85 8.55 ... 7.75 ... 7.83

2, 1957

e. years, pplies

Steers.	gen.	rang	e:			(carl	ots, lb.)
Prime.	700	/800						40r
Choice	. 50	0/60	0					331/
Choice	. 60	0/70	0	Q		 ì		331/4
Choice								@3214
Good.	500/	600						301/
Good.	600/	700						301/4
Bull								261/
								23
Canne	r-cı	itter	C	01	v		.22	14 @ 23

PRIMAL BEEF CUTS

Rounds, all wts.	42n
Td. loins, 50/70 (lcl).80	
8q. chucks, 70/90	29n
Age chucks, 10/50	27
Arm chucks, 80/110	
Briskets (lcl)241	202042
Ribs, 25/35 (1cl)55	
Navels, No. 1	11
Flanks, rough, No. 1	12
Choice:	
Hindqtrs., 5/800	411/
	411/2
	25 1/2 n
Rounds, all wts Td. loins, 50/70 (lcl) .58	41
8q. chucks, 70/90	29 27
Arm chucks, 80/100	
Briskets (lcl)241/2	1002049
Ribs. 25/35 (lel)42	
Navels, No. 1	11
Flanks, rough, No. 1	12
Good (all wts.):	
Rounds381	6@40
Sq. cut chucks27	@28
Briskets	@24
Ribs36	
Loins48	
200000	68.02

COW & BULL TENDERLOINS

Fresh J/L		Froz. C/I
55@57		52@54
73@75		58@6
77@80	. Cow, 4/5	63@6
88	. Cow. 5/up	83@8
88	. Bull. 5/up	84@8

D	CET H	÷	u	ú	•	4	3	EIS	
Insides. Outsides.								37 1/2 @ 40	
Knuckles								3714 @40	

CARCASS MUTTON

Choice, 70/dov					.18	@19
Good, 70/down	n .	٠			.17	@18

BEEF PRODUCTS

	(Froze	n		•	:8	u	1	0	t	8		1	b.)		
ongue	s. No.		1			1	le	H	ď	8			26	16	@27	
ivers.	select	e	d			-	Ľ	5,	1	56	'n	8			261	6
ivers.	regula	r		1	32	5/	1	51	ď	8					15	-
																6
																_
															6	
Cripe,	cooked		1	0	KO	,	8		۰		٠	۰			61	4
delts.	100's														7	
ungs,	100's		٠	6	0		۰	۰							71	6
Idders	. 100'	3					0	٠	0		•				51	4
	learts livers, livers, lips, lips, lripe, lripe, felts, lungs,	Congues. No. Hearts regulativers, selectivers, regulatips, scalded. Lips, unscalderipe, scalded. Cripe, scalded. Lips, unscalderipe, un	Congues. No. learts regular divers. selecte divers, regular dips. scalded. dips. unscalded ripe, scalded. ripe, cooked. delts. 100's dungs. 100's dungs.	Congues, No. 1 learts regular divers, selected divers, regular, dips, calded, 1 dips, unscalded l'ripe, scalded, l'ripe, cooked, 1 delts, 100's dungs, 100's	Congues, No. 1, Hearts regular 1 divers, selected, divers, regular, 2 dips, scalded, 10 dips, unscalded, Tripe, scalded, 10 felts, 100's	Congues, No. 1, Iearts regular 10, idvers, selected. divers, regular, 31, ips, scalded, 100, ips, unscalded, 100, iripe, cooked, 100, felts, 100's	Congues. No. 1, 1 learts regular 100 divers, selected. 5 divers, regular, 35, dips, scalded. 100 dips, unscalded. 100 Tripe, scalded. 100 Tripe, cooked. 100's delts. 100's	Congues, No. 1, 16 Hearts regular 100°, ilvers, selected, 3°, ilvers, regular, 35,6°, ilps, scalded, 100°s, ilps, unscalded, 10°, ilps, scalded, 100°, ilps, cooked, 100°s felts, 100°s ungs, 100°s	Congues, No. 1, 100 Hearts regular 100's sivers, selected, 35, ivers, regular, 35/50 lips, scalded, 100's sips, unscalded, 100'ripe, scalded, 100's Cripe, cooked, 100's delts, 100's ungs, 100's	Congues. No. 1, 100' Hearts regular 100's divers, selected. 35/tipes, scalded. 100's dips, scalded. 100's dips, unscalded. 100's ripe, scalded. 100's ripe, cooked. 100's delts. 100's delts. 100's	Congues, No. 1, 100's Hearts regular 100's Hvers, selected, 35/56 Hvers, regular, 35/50's Hiss, scalded, 100's Lips, unscalded, 100's Cripe, scalded, 100's Cripe, cooked, 100's Helts, 100's Lungs, 100's	Congues, No. 1. 100's. Hearts regular 100's. divers, selected. 35/50' divers, regular, 35/50's. ibs. scalded. 100's. dips. unscalded. 100's. dips. unscalded. 100's. Tripe, scalded. 100's. Cripe, cooked. 100's. delts. 100's. delts. 100's. delts. 100's. delts. 100's.	Congues, No. 1, 100's. Hearts regular 100's. Hyers, selected, 33/50's. Hyers, regular, 35/50's. Hyers, regular, 35/50's. Hips, calded, 100's. Hips, calded, 100's. Hipe, cooked, 100's. Helts, 100's. Helts, 100's.	Congues, No. 1, 100's26 learts regular 100's12 divers, selected. 35/50's. divers, regular, 35/50's dips, scalded. 100's12 dips, unscalded. 100's Tripe, scalded. 100's	longues, No. 1, 100's, 2614; learts regular 100's .1214; livers, selected, 35/50's .124; livers, segular, 35/50's .10s, scalded, 100's .12; lips, unscalded, 100's .12; lips, unscalded, 100's .17ripe, coaked, 100's .17ripe, coaked	Tripe, scalded, 100's 6 Tripe, cooked, 100's 6 delts, 100's

(l.c.l, prices)	
Beef tongues, corned Veal breads,	381/
under 12 oz 12 oz./up	81 94
Calf tongues, 1 lb./dn	18
Oxtails, fresh, select	20
DEED CAME MATERIA	

BEEF SAUS. MATERIALS FRESH

Canner—cutter cow meat, barrels321/	@324
Bull meat, boneless	361/
Beef trim., 75/85%.	241/
Beef trim., 85/90%, barrels	28
Boneless chucks, barrels	32
Beef cheek meat, trimmed, barrels22	@2214
Beef head meat, bbls	@34¼ 17
Veal trim., boneless,	
	17

VEAL-SKIN OFF

	(1.e.1,	ca	r	38	18	9	ī	rices
Prime.	90/1	20						\$48.00@49.00
Prime.	120/1	50						47.00@48.00
Choice,	90/1	20						43.00@46.00
Choice.	120/1	50						43.00@46.00
Good.	50/ 90)						32.00@38.00
Good.	90/120							39.00@42.00
Good.	120/15	0						39.00@42.00
Stand	all w	tha				С		28 00@36 00

CARCASS LAMB

	(1.c	.1	1	p	r	ic	e	8	1)		
Prime.	35/45									. No	ne qtd
Prime.	45/55									. No	ne qtd
Prime.	55/65									. No	ne qtd
Choice,	35/45										43
Choice,	45/55										41
Choice,	55/65					٠				.38	@39
Good, a	Il wts.									.40	@41

PACIFIC COAST WHOLESALE MEAT PRICES

TACITIC COA.	MINORE	JALE MEA!	LKICES
	Los Angeles	San Francisco	No. Portland
FRESH BEEF (Carcass)	: Jan. 29	Jan. 29	Jan. 29
STEER:			
Choice:			
	.\$34.00@36.00	\$35.00@37.00	\$36.00@37.00
600-700 lbs	. 33.00@35.00	33.00@35.00	35.00@37.00
500-600 lbs.	. 30.00@33.00	33.00@34.00	32.00@35.00
600-700 lbs.		31.00@33.00	31.00@34.00
Standard:		02100 @ 00100	01.00@01.00
350-600 lbs	. 29.00@33.00	30.00@32.00	28.00@32.00
cow:			
Standard, all wts	. None quoted	27.00@29.00	None quoted
Commercial, all wts	. 23.00@25.00	24.00@27.00	25.00@29.00
Utility, all wts	. 22.00@25.00	22.00@24.00	24.00@27.00
Canner-cutter	. None-quoted	20.00@22.00	20.00@24.00
Bull, util. & com'l	. 28.00@32.00	28.00@30.00	29.00@32.00
FRESH CALF:	(Skin-off)	(Skin-off)	(Skin-off)
Choice:			, ,
200 lbs. down	. 37.00@40.00	38.00@40.00	39.00@43.00
200 lbs. down	. 34.00@36.00	36.00@38.00	38.00@40.00
LAMB (Carcass):			
Prime:			
45-55 lbs	. 38.00@40.00	None quoted	38.00@40.00
55-65 lbs	. 36.00@39.00	None quoted	None quoted
Choice:			arono quotou
45-55 lbs	. 38.00@40.00	38.00@41.00	38.00@40.00
99-65 lbs.	. 36.00@39.00	35.00@38.00	34.00@38.00
Good, all wts	. 35.00@38.00	34.00@38.00	34.00@39.00
MUTTON (EWE):			
Choice, 70 lbs. down	. None quoted	None quoted	14.00@16.00
Good, 70 lbs. down	. None quoted	None quoted	14.00@16.00
	- danne	and danced	* * 1 0 0 0 TO 100

NEW YORK

January 29, 1957

WHOLESALE FRESH MEATS

			Western
Steer:	(1.e.1	. prices	Cwt.
Prime.	carc.,	6/700.8	41.50@43.50
Prime,	care.,	7/800.	41.00@43.00
Choice.	care.,	6/700.	36,00@38.50
Choice,	care.,	7/800.	35.00@36.50
Good,	carc.,	6/700	32.00@34.00
Good,	care	7/800	32.00@33.00
Hinds.,		6/700	51.00@56.00
Hinds.,		7/800	52.00@57.00
Hinds.,		6/700	45.00@49.00
Hinds.,		7/800	41.00@44.00
Hinds.,		6/700	39.00@40.50
Hinds.	gd.,	7/800	38.00@39.00

Hinds., gd., 6/70039. Hinds., gd., 7/80038.	00 @ 40 00@39	.50
BEEF CUTS		
(l.c.l, prices, lb.)	
Prime steer:	Cit	v
Hindqtrs., 600/700	52@	57
Hindqtrs., 700/800	510	
Hindqtrs., 800/900	50@	52
Rounds, flank off	43@	47
Rounds, diamond		
bone, flank off	44@	
Short loins, untrim	80@	90
Short loins, trim,1		
Flanks	13@1	
Ribs (7 bone cut)	52@	
Arm chucks	32@	
Briskets	30@	32
Plates	13@	14
Choice steer:		
Hindatas 200 /700	480	49
Hindqtrs., 700/800	4560	48
Hindqtrs., 800/900	4100	44
Rounds, flank off4	114.60	46
Rounds, diamond	r 18 408	30
bone, flank off	42@	47
Short loins, untrim.	53@	62
Short loins, trim	7300	84
Flanks 1	21600	13
Ribs (7 bone cut)	40@	50
Arm chucks	29@	32
Briskets	27@	29
Plates	12@	13

	(1	.c.1,	price	es)				
	brends	6/1	2 0	z,				Lb.
12 Beef	oz./up livers.	sele	cted					. 90
Beef	kidney	8						. 14
Oxtai	18, %	10	Troz	en				. 13

LAMB

14.1		care	ceti	98	,	hi	T. B.	ce	8.	City		
Prime.	30	40						.1	41	.00@	45.0	00
Prime.	40	/45							42	.00@	46.0	00
Prime.	45	/55							41	.00@	44.0	00
Prime.	55	/65							40	.00@	42.0	90
Choice	. 30	/40							41	.00@	44.	DO
Choice	40	/45							42	.00@	45.0	00
Choice.	45	/55							41	.000	43.0	00
Choice	55	/65							39	.00@	41.0	00
Good.	30/	10							42	.00@	43.	õõ
Good.	40/								41	.00@	42.	00
Good.										.00@		
									,	West	ern	
Prime.	45	dn								.00@		
Prime.										.000		
Prime.		/65								.000		
Choice.		/dn								.00@		
Choice.		/55								.00@		
		/65								.000		
Choice										.00@		
Good,			٠.							.000		
Good.	40/	99		*					30	. OU WE	31.	UU
	VE	AL	_		51	KI	N	1	01	FF		
(1.c.1,	ca	reas	S	ï	r	ice	28	1)	1	West	ern	

(l.c.l.	carcass	prices)	Western
	90/120		\$46.00@51.00
Choice.			41.00@45.00
Good.	50/ 90 .		36.00@38.00
Good.	90/120		37.00@39.00
Stand.	50/ 90		
Stand.	90/120		31.00@33.00
	BUTCI	HED'S	FAT

Shop fa	t fe	ewt.)							٠	. 5	1.50
Breast	fat	(cwt.)	٠	٠				۰		2.50
Edible 1	suet	(ewt.)			۰		۰			2.75
Inedible	suc	et (ev	rt.)			0				2.7

N. Y. MEAT PRICES

Receipts Marketing 26, 1957.	Service,	week	the USDA ended Jan. sons:
Week er	ND HEIF nded Jan. : revious	26	

COW:	
Week ended Jan. 26	1,202
Week previous	2,189
BULL:	
Week ended Jan. 26 Week previous	432 832
VEAL:	882
Week ended Jan. 26	16,875
Week previous	17,761
LAMB:	
Week ended Jan .26	29,514
Week previous	30,608
MUTTON:	
Week ended Jan. 26	718
Week previous	737
HOG AND PIG:	
Week ended Jan. 26 Week previous	8,593 8,037
	Lbs.
PORK CUTS: Week ended Jan. 261	
Week previous	793,129
BEEF CUTS:	
Week ended Jan. 26	231,843
Week previous	399,517
VEAL AND CALF CUTS:	
Week ended Jan. 26	7,252 2,042
Week previous	2,042

LAMB AND MUTTON: Week ended Jan. 26 Week previous	1,043
BEEF CURED: Week ended Jan. 26 Week previous	13,321
PORK CURED AND SMOR Week ended Jan. 26	SED: 357,959

TOORT BINGUITER	
CATTLE:	Head
Week ended Jan. 26	14,582
Week previous	12,912
CALVES:	
Week ended Jan. 26	9,121
Week previous	9,151

HOGS: Week ended Jan. 26 Week previous	57,928 60,131
SHEEP: Week ended Jan. 26 Week previous	48,419 44.903
COUNTRY DRESSED M	EAT
VEAL: Week ended Jan. 26 Week previous	6,726 6,381
HOGS: Week ended Jan. 26 Week previous	16 47
LAMB AND MUTTON: Week ended Jan. 26 Week previous	138 33
PHILA. FRESH MI	EATS

	Jan	20	2	1001					
WE	STE	R	N	I	R	Ю	88	KI	

WESTERN DRE	SSED
STEER CARCASSES: Choice, 500/800	(ewt.)
Choice, 800/900	35.00@37.00
Good, 500/800	33,00@34.50
Hinds, choice	44.00@47.00 40.00@43.00
Rounds, choice	43.00@46.00
Rounds, good	40.00@42.00
COW: Com'l, all wts	26.50@28.00
Utility, all wts	23.50@25.50
VEAL (SKIN OFF):	
Choice, 90/120 Choice, 120/150	44.00@48.00 44.00@48.00
Good, 50/90	37.00@39.00
Good, 90/120	38.00@40.00
Good, 120/150 LAMB:	39.00@42.00
Ch. & pr., 30/45	41.00@44.00
Ch. & pr., 45/55	41.00@44.00
Good, 30/45	39.00@41.00

	Good,	45/55			39.00	0@41.0	Ę
	I	OCAL	LY	DRE	SSED		
3	TEER	BEEF	(lb	.): C	hoice	Good	
	Carc.,	5/700	36	@381	4 33	@35	
	Carc	7/800	35	@38	324	4@344	4
	Hinds.	5/70		44	@48	40@4	j
	Hinds.	7/80	0	43	@47	39@4	C
	Round	s. no	flan	k43	@46	40@4	5
	Hip r	d. plus	fla	nk.42	@45	38@4	į
	Full	loins.	untr	lm.44	@48	44@4	i
	Short	loin.	unti	im.58	@63	52@5	é
	Ribs.	(7 bo	ne)	45	@52	40@4	Į
	Awren	ohnoke		90	1000	90.609	ū

PORK AND LARD ... Chicago and outside

CHICAGO PROVISION MARKETS

From the National Provisioner Daily Market Service
CASH PRICES

(Carlot basis, Chicago pric	e zone, January 30, 1957)
SKINNED HAMS	BELLIES
Fresh or F.F.A. Frozen 44@44¼ 10/12 44 43½ 12/14 43½ 42½ 14/16 42½ 41½ 16/18 41¾ 41½ 20/22 41½ 20/22 41½ 20/22 41½ 24½ 20/22 41½	Fresh or F.F.A. Frozen 33½n 6/8 33½n 33½n 33½ 33½ 33½ 33½ 33½ 33½ 33½ 3
42½b 24/26 42½n 42½n 42½h 22½b 25/30 42½n 40½ 25/up, 2's in 40½ Ham quotations based on product conforming to Board of Trade definition regarding new trim. PICNICS	Gr. Amn. D.S. Clear 21n 18/20 22½n 21 20/25 22½ 21 25/30 22½ 18% 30/35 19½ 18 35/40 18% 17½ 40/50 18½
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	FRESH PORK CUTS Job Lot Car Lot 45 Loins, 12/dn. 43½ 43@44 Loins, 12/16 42½ 39@40 Loins, 16/20 37½ 38 Loins, 20/up 37½ 36@37 Butts, 4/8 34

	FAT BACKS	
Fresh e		Cured
11%n	6/8	121/2n
	8/10	
	10/12 14%@	
	12/14 16@	
	14/16 161/4@	
16n	16/18	18

Job Lo	t.							U	ar Lo
45	Loins,	12/dn.							431/2
43@44	Loins,	12/16							421/2
39@40									
38									
36@37									
33@34		8/12		,					32
33@34									32
40@41	Ribs,	3/dn.							381/2
28@29	Ribs,	3/5			۰	۰			28
20	Ribs,	5/up .			v		۰	٠	20

OTHER CELLAR	CUTS
Fresh or Frozen	Cure
151/2 Square Jowls .	
131/2@131/4 Jowl Butts,	
14%n Jowl Butts, Box	xed unq

LARD FUTURES PRICES

NOTE: Add 1/2c to all price quotations ending in 2 or 7.

FRIDAY, JAN. 25, 1957

	Open	High	Low	Close	
Mar.	15,32	15.45	15.32	15.37	
May	15.40	15.52	15.40	15.50b	
July	15,40	15.45	15.40	15.42b	
Sep.	15.45	15.47	15.40	15.42b	
Oct.	15.42	15.42	15.35	15.35a	
ev-1	lane M	000 000	23.0		

Sales: 5,600,000 lbs.

Open interest at close Thurs.,
Jan. 24: Jan. 23, Mar. 668, May
656, July 243, Sept. 26, and Oct.

MONDAY, JAN. 28, 1957 15.50 15.55 15.25 15.8

Sa	les: 11	,280,000	lbs.	
Oct.				15.15n
July	15.45	15.52	15.15	15.17
July	15.45	15.52	15.15	15.15
May	15.57	15.62	15.25	15.30
Mar.	19.90	19.99	10.20	19.00

Open interest at close Fri., Jan. 25: Jan. 14, Mar. 676, May 658, July 231, Sept. 27, and Oct. 4 lots.

TUESDAY, JAN. 29, 1957

Mar. 15.30 15.55 15.25 15.55a May 15.25 15.42 15.20 15.42b July 15.20 15.32 15.10 15.27

Sep.	15.20	15.25	15.13		25b
Oct.				15.	15n
Sal	les: 8,5	240,000	lbs.		
		rest, at			Jan

Open Interest, at close Mon., Jan., 28: Jan. 7, Mar. 664, May 637, July 227, Sept. 33, and Oct. 4 lots. WEDNESDAY, JAN. 30, 1987

**	OCCUPATION OF A SECOND	,	O	,
Mar.	15.55	15.87	15.55	15.75a
	15.50	15.80	15.45	15.80a
	15.40	15.60	15.35	15.57 -60
Sep.	15.22	15.55	15.22	15.50a
	15.35		15.35	15.35
Sa	les: 12	,920,000	lbs.	
				-

Open interest at close Tues., Jan. 29: Mar. 657, May 631, July 232, Sept. 33, and Oct. 4 lots.

THURSDAY, JAN. 31, 1957

Mar.	15.75	15.75	15.60	15.65	
May	15.80	15.80°	15.60	15.62b	
July	15.60	15.60	15.50	15,50a	
Sep.	15.45	15.45	15.42	15.42	
Oct.		***		15.35n	
Sai	les: 5.	000.000	lbs.		

Saies: 0,000,000 los.

Open interest at close Wed., Jan.
30: Mar. 656, May 641, July 242,
Sept. 34, and Oct. four lots.

CHGO. FRESH PORK AND PORK PRODUCTS

Jan. 29, 1957	
Hams, skinned, 10/12	45
Hams, skinned, 12/14	441
Hams, skinned, 14/16431/4	@44
Picnics, 4/6 lbs., loose	27
Picnies, 6/8 lbs	25
Pork loins, boneless62	@64
Shoulders, 16/dn., loose.	30
(Job lots)	
Pork livers	16
Tenderloins, fresh, 10's72	@73
Neck bones, bbls 8	@ 81
	13
Foot a c bble 7	@ 8

CHGO. PORK SAUSAGE MATERIALS—FRESH

(To sausage manufacturers job lots only)	in
Pork trim., guar. 40% lean, barrels Pork trim., guar. 50%	21
lean, barrels	221
Pork trim., 80% lean, barrels	35
barrels	44
Pork head meat Pork cheek meat, trim	21
barrels	28

PACKERS' WHOLESALE

Refined lard, tierces, f.o.b.	17.50
Refined lard, 50-lb, fiber	
cubes, f.o.b. Chicago	17.00
Kettle rendered 50-lb, tins,	
f.o.b. Chicago	18.50
Leaf, kettle rendered tierces.	
f.o.b. Chicago	18.50
Lard flakes	20 25
Neutral tierces, f.o.b. Chicago	19.29
Standard shortening.	
N. & S. (del.)	24.25
Hydro shortening, N. & S	95 95
my dro shortening, M. & S	40,40

WEEK'S LARD PRICES

P.S. or	Dry	Ref. in
Dry	Rend.	50-lb.
Rend. Cash	Loose	tins
Tierces	(Open	(Open
(Bd. Trade)	Mkt.)	MRt.)
Jan. 25. 15.55n	13.871/2	16.00n
Jan. 26. 15.55n	13.87 1/2 n	16.00n
Jan. 28. 15.50a	13.871/2	16.00n
Jan. 29. 15.55n	14.00	16.25n
Jan. 30. 15.75n	14.25	16.50n
Jan. 31. 15.65n	14.25n	16.50n

n-nominal, a-asked, b-bid.

LIGHT HOGS RETURN PLUS VALUES

(Chicago costs, credits and realizations for first two days of week.)

The live hog market, declining into closer alignment with pork prices, which scored small gains, resulted in improved cut-out values this week. Light hogs returned positive margins, while the negative values on the other two classes were considerably reduced.

Ungrebuli

DIG

Wet Lov Med Hig Liq

per Hoof

Calf Hide Cattle (gel Pig s

Summ

Summ

gray

				010.0	
	220 lbs.—		40 lbs.—	-240-2	
	Value		alue		alue
per	per cwt.	per	per cwt.		per cwt
cwt.	fin.	cwt.	fin.	cwt.	fin.
alive	yield	alive	yield	alive	yield
Lean cuts\$12.45	\$17.75	\$11.94	\$16.65	\$11.41	
Fat cuts, lard 6.20	8.89	6.32	8.88	5.70	
Ribs, trims., etc 1.94	2.77	1.72	2.40	1.55	2,17
Cost of hogs\$18.69		\$18.66		\$18.26	-
Condemnation loss09		.09		.09	
Handling, overhead 1.62		1.47		1.22	- 10
TOTAL COST 20,40	29.14	20.22	28,28	19.57	27.18
TOTAL VALUE 20.59	29.41	19.98	27.93	18.66	
Cutting margin+\$.19	+\$.27	\$.24	-\$.35	-\$.89	-\$1.21
Margin last week42	62	-1.00	1.41	- 1.61	- 2.99

PACIFIC COAST WHOLESALE PORK PRICES

	Los Angeles Jan. 29	San Francisco', Jan. 29	No. Portland Jan. 29
FRESH PORK (Carcass):	(Packer style)	(Shipper style)	(Shipper style)
80-120 lbs., U.S. No. 1-3. 120-170 lbs., U.S. No. 1-3.		None quoted None quoted	None quoted \$30.00@32.00
FRESH PORK CUTS, No.	1:		
LOINS:			
8-10 lbs	46.00@50.00 $46.00@50.00$ $46.00@50.00$	\$50.00@52.00 52.00@ \$ 4.00 48.00@52.00	47.00@52.00 47.00@52.00 46.00@51.00
PICNICS:	(Smoked)	(Smoked)	(Smoked)
4-8 lbs	32.00@36.00	34.00@36.00	33.00@37.00
HAMS, Skinned: 12-16 lbs 16-18 lbs	49,00@52,00 49,00@54.00	54.00@58.00 54.00@60.00	55.00@58.00 54.00@57.00
BACON "Dry" Cure, No.	1:		
6- 8 lbs	48.00@55.00 $47.00@52.00$	52.00@56.00 $48.00@52.00$ $46.00@50.00$	48.00@53.00 45.00@49.00 42.00@47.00
LARD, Refined:			
1-lb. carton	18.50@21.50	$\begin{array}{c} 22,00@23.00 \\ 20.00@22.00 \\ 18.00@20.00 \end{array}$	18.00@21.50 None quoted 15.00@20.00

N. Y. FRESH PORK CUTS

Jan. 29, 1957

	City
	Box lots
Hams, sknd., 10/14	847.00@50.0
Pork loins, 8/12	46.09@50.0
Pork loins, 12/16	45.00@49.0
Boston butts, 4/8	37.00@40.0
Regular picnics, 4/8	28.00@31.0
Spareribs, 3/down	39.00@42.0
Pork trim., regular	27.0
Pork trim., spec. 80%.	39.0
(l.c.l. prices cwt.)	Western
Pork loins, 8/12	44.00@47.0
Pork loins, 12/16	43.00@46.0
Hams, sknd., 10/14	47.00@50.0
Boston butts, 4/8	37,00@40.0
Picnics, 4/8	27.00@30.0
Spareribs, 3/down	39.00@42.0

.. .. -----

			(l.c.l.				
	(ds on,			in)	
50	to	75	lbs.	 	.\$30	.25@33.2	2
75	to	100	lbs.	 	. 30	.50@33.2	2
100	to	125	lbs.	 	. 80	0.50@33.5	2
125	to	150	lbs.	 	. 30	0.50@33.5	2

CHGO. WHOLESALE SMOKED MEATS

PHILA. FRESH PORK

Jan. 29, 1957

1	WEST	ERN	DRI	ESSEI)
PORK	CUTS-	-U.S.	No.	1-3,	Ib.
Reg.	loins,	trmd.	8-	12	45@47
	loins,				
Butts	, Bost	on, 4	/8 .		37@39
Spare	ribs, 3	3/dow	n		4166
	FOGAT	***	ODE	CONT	

LOCALLY DRESSED Pork loins, 8/12 4660 Pork loins, 12/16 4564 Bellies, 10/12 35638 Sapareribs, 3/down 4264 Sk. hams, 10/12 49631 Sk. hams, 12/14 48630 Picnics, 4/8 28632 Boston Butts, 4/8 38642

HOG-CORN RATIOS

The hog-corn ratio based on barrows and gilts at Chicago for the week ended Jan. 26, 1957 was 13.7, the U. S. Department of Agriculture has reported. This ratio compared with the 13.4 ratio for the preceding week and 10.4 a year ago. These ratios were calculated on the basis of No. 3 yellow corn selling at \$1,349, \$1,354 and \$1,339 per bu, during the three periods, respectively.

BY-PRODUCTS ... FATS AND OILS

BY-PRODUCTS MARKET

ek.)

ment

ed in

irned

other

lue er cwt, fin, yield

\$15.94 7.84 2.17

25.98 --\$1.21 -- 2.22

CES

Portland

er style)

e quoted

00@52.00 00@52.00 00@51.00

moked)

00@37.00

00@58.00

00@53.00 00@49.00 00@47.00

ne quoted 00@20.00

ORK

.. 45@47 6. 43@45 .. 37@39 .. 41@43 ED

. 46@50 . 45@48 . 35@8 . 42@45 . 49@51 . 48@50 . 28@32 . 38@42

TIOS o based at Chi-

ended is 13.7. ment of eported. ed with

the pre-10.4 a

ios were basis of

selling at \$1,239

he three

2, 1957

y.

ED

n. 29

Wednesday, Jan. 30, 1957 BLOOD Unground, per unit of ammonia *6.25n DIGESTER FEED TANKAGE MATERIAL Vet rendered, unground, loose:
Low test
Med. test
High test
Liquid stick, tank cars..... *6.25n *6.00n *6.00n *2.00@2.25

PACKINGHOUSE FEEDS
 FAUKINGHOUBE FEEDS

 50% meat, bone scraps, bagged...\$ 72.50@ 77.50

 50% meat, bone scraps, bulk... 70.00@ 75.00

 55% meat scraps, bagged...... 80.00@ 85.00

 55% meat scraps, bagged...... 80.00@ 85.00

 80% digester tankage, bagged..... 80.00@ 85.00

 80% digester tankage, bulk... 80.00@ 85.00

 80% blood meal, bagged... 120.00

 8team bone meal, bagged... 85.00

 80% steam bone meal, bagged... 70.00@ 80.00

GELATINE AND GLUE STOCKS
 Calt trimmings, limed (glue)
 Cwt, 1.25@1.85

 Hide trims., green salted (glue)
 7.00

 Cattle jaws, scraps and knuckles, (gelatine, glue), per ton
 55.00@57.00

 Pig skin scraps (gelatine)
 6.50@ 7.00

*Delivered, n-nominal.

TALLOWS and GREASES

Wednesday, January 30, 1957

The inedible tallow and grease market was inclined to easiness late last week, with choice white grease, all hog trading at 81/4c, c.a.f. New York. Regular production bleachable fancy tallow sold at 7%c, same delivery point. Edible tallow sold at 13%c, c.a.f. Chicago, and was offered at 12½c, f.o.b. River points, with buying interest lacking. Some bleachable fancy tallow moved at 7@71/sc, c.a.f. Chicago.

On Friday of last week, a few tanks of special tallow sold at 6%c, c.a.f. Chicago. Indications of 7c, Chicago, were in the market on bleachable fancy tallow, and at 7%c, c.a.f. East. Edible tallow was available at 121/4c, f.o.b. River points, and at 131/8c, Chicago basis. A few tanks of original fancy tallow traded at 8c, c.a.f. East.

Only moderate trade was reported on Monday of the new week. A few tanks of choice white grease, all hog, sold at 8%c, c.a.f. East, and additional tanks were offered at 81/2c. Bleachable fancy tallow was bid at 71/2@ 7%c, same destination, product considered. Bleachable fancy tallow was bid at 7c, special tallow at 6%c, and yellow grease at 5%c, all c.a.f. Chicago. Edible tallow was offered at 13c, Chicago basis, and at 121/4c, f.o.b. River points.

On Tuesday, edible tallow sold at 121/8@121/4c, f.o.b. River points, and was still available at 13c, Chicago. Several tanks of bleachable fancy tallow sold at 7c, c.a.f. Chicago, and at 7½c, c.a.f. East. Yellow grease sold at 5%c, and special tallow at 6%c, c.a.f. Chicago. Low acid yellow grease held at 5%c. Choice white grease, all hog, was bid at 84c, c.a.f. East, and offered at 8%c.

At midweek, several more tanks of choice white grease, all hog, sold at 8%c, c.a.f. East. Bleachable fancy tallow sold at 7%c, also c.a.f. East, and presumably hard body material. Special tallow sold at 6%c, c.a.f. Chicago, and off-special traded at 1/sc less. Edible tallow sold at 13c, Chicago. Choice white grease, all hog, also traded at 8½c, c.a.f. New York. TALLOWS: Wednesday's quota-

THE TEST OF TIME







YEARS OF SUCCESSFUL SERVICE to SLAUGHTERHOUSES

Whatever your problems may be, call:

Daily Pick-up Service Provided by Fleet of Trucks from Six Strategically Located Plants

CHICAGO

ALPHA, IA.

Phone: Waucoma 500

DETROIT

CLEVELAND

CINCINNATI

BUFFALO

4201 So. Ashland Chicago 9, Illinois Phone: YArds 7-3000 P.O. Box 500 Alpha, lowa

P.O. Box #329

MAIN POST OFFICE
Dearborn, Michigan
Phone: WArwick 8-7400

Phone: ONtario I-9000

Phone: VArwick 8-7400

Phone: ONtario I-9000

Phone: VAlley I-2726

P.O. Box #5 Station "A" Buffalo 6, New York Phone: Filmore 0665

OR CONTACT YOUR LOCAL DARLING & COMPANY REPRESENTATIVE

tions: edible tallow, 121/8@121/4c, f.o.b. River, and 13c, Chicago basis, original fancy tallow, 74c; bleachable fancy tallow, 7c; prime tallow, 6%c; special tallow, 6%c; No. 1 tallow, 6c; and No. 2 tallow, 51/4@51/2c.

GREASES: Wednesday's quotations: choice white grease, not all hog, 7c; B-white grease, 6%c; yellow grease, 5%@5%c; house grease, 5½c; and brown grease, 5@54c. Choice white grease, all hog, was quoted at 8%@8½c, c.a.f. East.

EASTERN BY-PRODUCTS

New York, Jan. 30, 1957 Dried blood was quoted Wednesday at \$5@5.25 per unit of ammonia. Low test wet rendered tankage was listed at \$5.25 per unit of ammonia and dry rendered tankage was priced at \$1.15 per unit of protein.

NY COTTONSEED OU EUTURES

N.Y. COTTO	NSEE	DOIL	. FUTU	JRES
FRIDA	Y. JA	N. 25. 1	957	
				Prev.
Mar 16,45b	16.70	16.37	16.66	16.56
May 16.55	16.79	16.48	16.79	16.62
July 16.54	16.71	16.42	16.71	16.57
Sept 16,28b	16.50	16.30	16,45b	16.43
Oct 15.95	16,06	15.91	16.05	16.02
Dec 15,76b	15.99	15.83	15.99	15,85b
Jan 15.76n			16.00n	15,85n
Mar 15.70b	15.90	15.90	15.80b	15.80b
Sales: 401 lots.				
MOND	AY, JA	N. 28,	1957	
Mar 16,75	16.85	16.65	16.72	16.66
May 16.85	16.85	16.67	16.74	16,79
July 16.75	16.75	16.62	16.65	16.71
Sept 16.45b	16.54	16.45	16.48b	16.45b
Oct 16.02b	16.08	16.00	16.04	16,05
Dec 15.86	15.98	15.86	15.94	15.99
Jan 15.85n			15.94n	16.00n
Mar 15.75b			15.85b	15.80b
Sales: 284 lots.				
TUESD	AY, JA	AN. 29.	1957	
Mar 16.75	16.86	16.63	16.86	16.72
May 16.67	16.84	16.64	16.83	16.74
July 16.60	16.76	16.60	16.73	16.65
Sept 16.40b	16.56	16,45	16.52b	16.48b
Oct 16.02	16.10	15.95	16.10	16.04
Dec 15.85b	15,96	15.93	16.00	15.94
Jan 15.85n			16.0°n	15.94n
Mar 15.80			15.85b	15.85b
Sales: 208 lots.				
WEDNES		JAN. 30		
Mar 16.88b	16.90	16.80	16.87	16.86
May 16.90	16.90	16.79	16.84	16.83
July 16.72b	16.80	16.71	16.72b	16.73
Sept 16,55b	16.57	16.53	16.53	16.52b
Oct 16.08b	16.08	16.00	16.08	16.10
Dec 16.00b	16.02	15.95	15.98b	16.00
Jan 16.00n			15.98n	16.00n
Mar 15.85b			15.90b	15.85b
Sales: 157 lots.				

n-nominal, b-bid.

VEGETABLE OILS

wednesday, Jan. 50, 1551	
Crude cottonseed oil, f.o.b.	
Valley 1	41/41
Southeast@1	4%1
Texas14%@1	41/41
	4% n
	4%
	5% B
	1n
Cottonseed foots:	
. Midwest and West Coast 2 @	
East 2 @	21/4

OLEOMARGARINE

Wedn	esday,	Ja	n.	30,	1	957	
White domestic							
Yellow quarters							
Milk churned pas							
Water churned r	Dastry						

OLEO OILS

		We	inesda	у,	J	a	n		9	10	١,		15	9!	57	1			
Prime	oleo	ste	arine	(81	a	el	K	1	bε	11	T	e	ls)					14%
Extra																			
Prime	oleo	oil	(drum	18)															17%

n-nominal, a-asked, b-bid, pd-paid.

HIDES AND SKINS

Demand for heavy hides in big packer market narrow, with while light-weights moved more readily-Small packer hide market fairly brisk on lighter averages - Active trade on Northern calfskins at steady prices-Price range on sheepskins broad, depending on quality.

CHICAGO

PACKER HIDES: Heavy hides were again in less demand than the lightweight stock, which last week gained 1/2c to 1c per lb. Consequently, when trading got under way this week, pressure was applied on heavier hide quotations. On Monday, about 20,000 heavy native steer hides sold at 91/2c and 10c, Chicago, and at 91/2c, for Rivers. Bids at that time were 1/2c lower on branded steers, branded cows, and on heavy native cows. Those selections were considered in a vulnerable position, because it was reported packers had carried some of the stock over from last week's offerings.

On Tuesday, an active market developed, and about 50,000 heavy hides sold in line with the bids. Sales included northern branded cows at 8c, butt-branded steers at 8c, Colorado steers at 7½c, and heavy native cows at 91/2c. A few more heavy native steers sold at 9½c, steady with Monday's price. Some dealers inti-mated that the higher prices would continue on the light hides, because of the small supply.

SMALL PACKER AND COUN-TRY HIDES: This market enjoyed a fairly ample volume of trading, mostly on the lighter average weight. Heavier weights were draggy, with offerings plentiful.

CALFSKINS AND KIPSKINS: In recent trading, active interest was shown on big packer calfskins ,especially Northern lightweights, at steady quotations. Northern and River big packer kip and overweights brought

Dividends in Shoe, Leather **Industry Larger Last Year**

Corporations engaged in the leather and shoe manufacturing industry paid out more in publicly reported cash dividends during the year just past than in 1955, the U.S. Department of Commerce has reported.

Dividend payments by 21 firms in the field totaled \$19,025,000 during 1956 as against \$18,057,000 in 1955, the department said.

271/2c and 24c, a gain of 1/2c over last week's levels.

Chic

Prov

Mar

An

opera

Chica

phone

wage

mark

Midw

feede

the (

farms

of th

Iowa

have

to-fee

PICTU

a farm

yards.

Th

SHEEPSKINS: Trading was carried on a fairly wide range of prices, depending on quality. No. 1 Midwestern shearlings sold up to 2.30, with some sales as low as 1.85. Ordinary Midwestern fall clips sold at 2.50, with better quality offered at 2.60 and choice at 2.75.

CHICAGO HIDI			ONS
PACKER	HIDES		
	Jan. 30,		
Lgt. native steers Hvy. nat. steers	153	4	15n
Hyv. nat. steers	916@10	103	6@11
Ex. lgt, nat. steers	18		
Butt-brand, steers	8		934
Colorado steers	71	1/6	D
Hyy. Texas steers	8	-	914
Light Texas steers	11		
Ex. lgt. Texas steers	13r	1	14%n
Heavy native cows	93	101	4@11
Light nat. cows	14%@15		
Branded cows	8	10	@10%
Native bulls	8		10n
Branded bulls	71	1	9n
Calfskins:			130
Northerns, 10/15	10 @45	471	6@524a
10 lbs./down	35		45n
Kips, Nor., nat., 15/25.	27	1/2 30	@32a
SMALL PAC	KER H	IDES	
STEERS AND COWS:			
60 lbs, and over	9	91	4@10n
50 lbs	11	1/2	@12%
SMALL PAC	KER SI	KINS	
Calfskins, all wts	27 @28	38	@40n
Kipskins, all wts	19 @21	23	@25n
SHEER	SKINS		

Packer shearlings:

No. 1	2.	00@2.20	2	.70m
Dry Pelts		261/2		284
Horsehides, un	itrim	9.00	8.000	5.56MB
Horsehides, tr	lm	8.00	****	1.5
	LIDE	CHTH	nec	- 35
N.	. HIVE	FUIU	KES	100
FF	RIDAY, JA	N. 25. 19	57	130
Open	High	Low		
Jan 10.90	b			
Apr 11.45	b		11.50b-	
	b 11.98	11.98	11.95b-1	2.00
Oct 12,15	b 12,25	12.25	12.20b-	280
			12.48b-	500
			12.67b-	586
M	ONDAY, JA	N. 28, 19	57	-01
				50a
				1011
			12.100	
				180
				466
July 11.83		11.75	11.76	
Oct 12.00	b 12.10	12.03	12.10b-	144
)b		12.30b-	436
			12.50b-	66
			12.65b-	888
Sales: 26 lo			7/1999	
		JAN. 30.	1957	
				484
				Section 1
July 12.6			12.100-1	S.LL
Sales: 18 lo	ts.			100
TH	URSDAY,	JAN. 31,	1957	
Apr 11.2	5b 11.42	11.42	11.42	
	5b 11.85	11.85	11.85	13
			12.15b-	
			12.40b-	55a
			12.650-	804
July 12.8			12,80b-1	3.05a
			1199	
	11.45b			

n-nominal, b-bid, a-asked.

LIVESTOCK MARKETS ... Weekly Review

Chicago Yards Innovation Provides Mobile Farm to Market Telephone Service

last

ried

de-

tem

ome

Mid-

with

and

NS

Week 956

15n 211

@52\fin 45a @32a

2.75a 28a 0@8.50

Close 5n-0b-0b-5b-12.00 20b-

37b-

40b-85b-14b-

35b-

55b-70b

.10b-.30b-.50b-

.34b-1.82-2.17

7 1.42 1.85 2.15b-

2.40b- 550 2.65b- 750 2.75b-13.660

2.40b- 55a 2.65b- 50a 2.80b-13.05a

Y 2, 1957

An innovation in livestock market operations has been introduced by the Chicago Stock Yards— a mobile telephone unit installed in a station wagon providing up-to-the-minute market information to farmers of the Midwest.

The service is offered to livestock feeders by a field representative of the Chicago yards on his visits to farms within a radius of 200 miles of the market, in Illinois, Indiana, Iowa and Wisconsin. Farmers visited have welcomed the direct Chicago-to-feedlot market service, operators

returning from the country said.

In cases where the farmer is planning to market his livestock at the time, either he or the field representative places a call via the mobile unit to the Chicago market to get the latest quotations on cattle, calves, hogs and sheep. Farmers, in most cases, talk directly to commission firms who represent them at the market. Informed of market conditions, livestock feeders then can make their decisions on when to ship their animals to Chicago.

Year-end figures recently released showed that Chicago in 1956 tallied the largest total of marketable livestock receipts of any market in the country, 5,288,348 head.

CHICAGO STCICK YARDS

PICTURE ABOVE shows V. H. Brandenburg (left), field representative, with Ed Hollenbeck, a farmer near Dixon, Ill., talking via the mobile unit to a commission firm at the Chicago yards. Hollenbeck feeds about 1,500 head of cattle and 500 hogs yearly on his 800-acre farm.

lowa Swine Producers' Day At State College, Feb. 11

The Annual Iowa Swine Producers' Day will be held at Iowa State College, February 11, show officials have announced.

The program will include new reports on swine feeding research, modern knowledge of crossbreeding in commercial pig production, findings at the Iowa Swine Testing Station on producing quality pork at less cost, a proposed new program of disease control by quarantine on a statewide basis, a panel discussion by practical swine producers on their management and marketing programs, discussion of the responsibility of feed manufacturers to the farmer and the life-cycle housing and management program for swine.

DEC. KILL BY REGIONS

United States federally inspected slaughter by regions in December, 1956, with totals compared, in 000's:

4			8	heep &
Region:	Cattle	Calves	Hogs	Lambs
N. Atl. States	126	84	539	183
S. Atl. States	41	28	249	
N. C. States-East	343	219	1.376	132
N. C. States-N.W	490	109	2,268	
N. C. States-S.W	181	29	524	87
S. Central States		89	410	
Mountain States	103	7	97	88
Pacific States		40	285	140
Totals, Dec. 1956	1.686	605	5,698	1.062
Totals, Dec. 1955.	1.617	653	7.324	

Other animals slaughtered under federal inspection: December 1955—horses, 17,031; goats, 4,934; December 1955—horses, 19,289; goats, 4,495.
Data furnished by Agricultural Research Service,

INTERIOR IOWA, S. MINN.

Receipts of hogs and sheep at interior markets compared, as reported by the USDA:

							Hogs	Sheep
December	1956						1,630,500	131,100
November	1956						1,881,000-	131,500
December	1955						2,194,500	144,600
Year 195							.17,676,900	1,439,400
Year 195	5	 . ,			a	٠	.17,336,000	1,604,100





When you hire someone to spend your money...the BEST is none too good!

Call on "K-M" today!

BLOOMINGTON, ILL.
CHATTANOOGA, TENI
CINCINNATI, OHIO
DAYTON, OHIO
DETROIT, MICH.
FLORENCE, S.C.
FT. WAYNE, IND.
FULTON, KY.
JACKSON, MISS.
JONESBORO, ARK.

BLOOMINGTON, ILL.
CHATTANOOGA, TENN. LOUISVILLE, KY.
CINCINNATI, OHIO
DAYTON. OHIO
CONTROL TENN.
CANADAL NEEDS

PAYNE, OHIO SIOUX CITY, IOWA SIOUX FALLS, S.D. VALPARAISO, IND.

KENNETT-MURRAY

PACKERS' PURCHASES

Purchases of livestock by packers at principal centers for the week ended Saturday, January 26, 1957, as reported to The National Provisioner:

Armour.			
13,060 hog hogs.	s; and	Other	s, 19,561
Totals: 2	5.994 c	ttle. 8	73 calves
44,858 hogs	and 6	445 sh	eep.

OMAHA

Cattle Calve Armour 7,399 Cudaby 4,300	s Hogs 2 5,993	Sheep 2,929 1,864
Swift 5,660	6,167	2,488
Wilson 8.42		2,391
Am. Stores 619		
Cornhusker. 1,184		***
O'Neill 870		
R. & C 939		***
Neb. Beef. 922		
Eagle 257		***
Gr. Omaha 854		
Rothschild. 1,219		
Roth 1,274		***
Kingan 1,109		
Omaha 712		***
Union 1,118		***
Others 373	6,898	***
Totals 32,237	29,385	9.672

KANSAS CITY

	Cattle	Calves	Hogs	Sheep
Armour.	3,719	679	1,884	2,168
Swift	4,506	783	3,660	1,668
Wilson .	1,536		2,987	
Butchers	6,564	118	965	178
Others	1.856		927	200
Totals.	18,181	1,580	10,423	4,214

E. ST. LOUIS Cattle Calves Hogs Sheep

Armour Swift Hunter Heil		4,096		10,067 13,793 9,316 2,296	2,047 3,207
Total	в.	8,556	1,615	4,430	5,254
Swift .			JOSEP Calves 429		Sheep 5,468

Swift Armour. Other	0 440	269 296	Hogs 9,557 3,326 2,365	5,468 2,117 946
Totals*	12,921	994	15,248	8,531

Totals*12.921 994 15.248 8.531 *Do not include 449 cattle, 332 calves, 5,005 hogs and 2,031 sheep direct to packers.

SIOUX CITY

	Calves	Hogs	Sheep	
Armour. 4,582 S.C. Dr.		6,038	2,024	
Beef . 4,109 Swift 3,605	***	3,898	2,660	
Butchers 1,101 Others 6,943	***	17,606	$1.\dot{5}\dot{0}\dot{7}$	
Totals . 20,340		27,542	6,191	
-				

WICHITA

	Cattle	Calves	Hogs	Sheer
Cudahy.	1,674	434	1,623	
Dunn Sunflower	113			
Dold	102	* * *	417	
Excel	753	* * *	414	* * *
Kansas.	699			***
Armour.	46		*	1,431
Swift .	***		244	742
Others	727	0 0 0	170	205
Totals.	4,187	434	2,210	2.878

OKLAHOMA CITY

Cattle Armour., 1,485 Wilson . 2,154 Others 2,536	137 261 243	Hogs 632 1,017 1,298	585 1,530
Totals* 6,175 *Do not inclu- calves, 7,678 ho direct to packe	de 1.14 gs and	1 cattl	e. 233

LOS ANGELES

	44.00	2224 (1222	1400	
	Cattle	Calves	Hogs	Sheep
Armour		16	66	
Cudahy	35		81	
Swift	173	39		***
Wilson .	235		***	
Atlas	850			
Ideal	638			***
Commer'	623		***	
United .	569	2	337	
Gr. West		***		
Survall .	474			***
Others	3,490	640	1.136	

Totals, 7,705 697 1,620

Cattle Calves Hogs Sheep Armour. 1,217 2 ... 6,506

Swift 1,782 Cudahy 739 Wilson . 643 Others 11,929	103 87 150	3,165 4,329 2,616	6,964 756 3,436 598
Totals . 16,310		10,110	18,260
CIN	CINNA	TI	
Cattle	Calves	Hogs	Sheep
Gall			309
Schlachter 117 Others., 4,302	49 714	14,415	37
Totals. 4,419		14,415	346
ST.	PAU	C .	
0-449-	C-2	Trans	Charm

	ST.	PAU	L	
	Cattle	Calves	Hogs	Sheer
Armour		4,760	13,237	4,297
Bartusch		***		
Rifkin .	1,003	30	***	* * *
Superior	1,981			2.978
Swift	5,462		20,519	
Others	2,617	4,778	13,399	1,423
Totals.	18,093	12,097	47,155	8,698

Totals 18,003 12,007 47,155 8,698 FORT WORTH Cattle Calves Hogs Sheep Armour 1,341 983 732 4,876 Swift 1,245 1,352 1,503 6,182 Morrell 800 1 ... City 266 2 99 ... Rosenthal 140 8 ...

Totals. 3,992 2,296 2,334 11,058

TOTAL	PACKER	PURCH	ASERS
	Week ended Jan. 26	Prev. week	Same week 1956
Hogs	179,110 248,149 83,162	186,652 278,653 95,474	180,341 324,781 99,801

CORN BELT DIRECT

Des Moines, Jan. 30-Prices at the ten concentration yards in Iowa and Minnesota were quoted by the USDA as follows:

					1-3:
120-180	lbs			. \$15	.35@17.60
180-240	lbs			. 17	.30@18.60
240-270	lbs			. 17	.25@18.50
270-330	lbs			. 16	.50@17.70
Sows, U.	S. No.	1.	3:		
270-330	lbs			. 10	.75@17.60
					.25@17.10

Corn belt hog receipts were reported by the U. S. Department of Agriculture as follows:

		This week est.	Last week actual	Last year actual
Jan.			62,000	74.000
Jan.	25	16,000	54,000	85,000
Jan.	26	16,000	35,000	39,000
Jan.	28	60,500	52,000	63,000
Jan.	29	70,000	58,500	89,500
Jan.	30	55,000	58,000	73,000

LIVESTOCK PRICES AT INDIANAPOLIS

Livestock prices at Indianapolis on Wednesday, Jan. 30 were as follows:

CATTLE:

Steers, choice	\$20.00@21.00
Steers, gd. & ch	17.50@20.50
Heifers, choice	None quoted
Heifers, good	17.00@18.50
Cows, util. & com'l.	10.50@12.50
Cows, can, & cut	9.00@11.50
Bulls, util. & com'l.	13.50@16.00
Bulls, cutter	
VEALERS:	
Choice & prime	28.00@30.00
Calves, gd. & ch	
HOGS, U.S. No. 1-3;	
120/160 lbs	15.00@17.00
160/180 lbs	16.50@18.75
180/200 lbs	18.50@19.00
200/220 lbs	18.50@19.00
220/240 lbs	18.25@19.00
240/270 lbs	18.00@18.25
270/300 lbs	17.75@18.25
300/330 lbs,	17.50@18.00
Sows, U.S. No. 1-3.	
180/360 lbs	16.75@17.50
LAMBS:	-
Gd. & ch. (wooled).	18.50@21.00
Gd. & ch. (shorn)	None quoted

WEEKLY INSPECTED SLAUGHTER

Slaughter of livestock at major centers during the week ended Jan. 26, 1957 (totals compared) was reported by the U. S. Department of Agriculture as follows:

			Sueeb #
Cattle	Calves	Hogs	Lambs
Boston, New York City Area 1 14,583	9,121	57,923	48,419
Baltimore, Philadelphia 9,683	2 1,205	32,572	3,613
Cin., Cleve., Detroit, Indpls 19,599	8,384	103,648	15.65
Chicago Area 28,141	8,202	57,026	8,966
St. Paul-Wis. Areas2 31,799	3,412	98,496	17,751
St. Louis Area ³ 16,781	3,783	79,303	10,422
Sioux City-So, Dak. Area4 20,051		53,882	15,511
Omaha	956	65,147	16,724
Kansas City 18,077	2,610	27,723	11,081
Iowa-So. Minnesota ⁵ 32,91	16,229	232,374	40,500
Louisville, Evansville, Nashville,			1,000
Memphis 11,046		47,664	N. A.
Georgia-Alabama Area ⁶ 6,259		34,192	N. A.
St. Jo'ph, Wichita, Okla. City 20,876		39,817	16,300
Ft. Worth, Dallas, San Antonio 16,546		21,671	14,190
Denver, Ogden, Salt Lake City 18,140		16,424	26,963
Los Angeles, San Fran. Areas ⁷ 27,297		31,628	28,413
Portland, Seattle, Spokane 7,167		1,463	4,784
GRAND TOTALS		1,014,120	279,247
Totals same week 1956319,988	96,586	1,146,956	228,784
			0.00

Includes Brooklyn, Newark and Jersey City. Includes St. Paul, & St. Paul, Newport, Minn., and Madison, Milwaukee, Green Bay, Wh. Includes St. Louis Int., and St. Louis Mo. Includes Sioux Falls, Huron, Mitchell, Madison, and Watertews, S. Dak. Includes Cedar Rapids, Des Moines, Fort Dodge, Mason City, Marshalltown, Ottumwa, Storm Lake, Waterloo, Iowa, and Albert La Austin, Minn. Includes Birmingham, Dothan, Montgomery, Ala, as Albany, Atlanta, Columbus, Moultrie, Thomasville, Titton, Ga. Includes Los Angeles, Vernon, San Francisco, San Jose, Vallejo, Calif.

LIVESTOCK PRICES AT 11 CANADIAN MARKETS

Average prices per cwt. paid for specific grades of steers, calves, hogs and lambs at 11 leading markets in Canada during the week ended January 19, compared with the same time 1956 was reported to the National Provisioner by the Canadian Department of Agriculture as follows:

	GOOD STREERS UP to 1000 lbs.	Good	VES and	HOC Grade Dres	Bı	LAMBS Good Handyweight		
190	57 1956	1957	1956	1957	1956	1957	1958	
Toronto \$19.	50 \$18.49	\$27.70	\$27.60	\$30.50	\$22.10	\$23.00	\$21.67	
Montreal	17.70	26.10	26.25	30.50	22.20	18.00	16.50	
Winnipeg 17.	67 17.49	26.06	26.26	28.30	19.50	19.54	18.22	
Calgary 17.	29 16.69	18.18	17.74	26.15	18.79	18.11	17.55	
Edmonton 17.	00 16.00	21.50	20.00	26.80	19.40	19.40	17.40	
Lethbridge 17.	10 17.25	17.00	16.25	25,95	18.57	18.55	17.05	
Pr. Albert 16.	50 16.30	21.00	22.60	26.50	18.00	17.25		
Moose Jaw. 16.	35 16.15	17.00		26.50	18.00		****	
Saskatoon 17.	00 16.25	23.00	21.00	26.50	18.00		15.85	
Regina 16.	70 16.50	21.50	20.00	26.50	18.00		****	
Vancouver	17.10	23.40	17.65			. ;	17.50	

*Canadian Government quality premium not included.

SOUTHERN RECEIPTS

Receipts of livestock at six southern packing plant stockyards located in Albany, Moultrie, Thomasville, Tifton, Georgia; Dothan, Alabama and Jacksonville, Florida during week ended January 25:

			_
	Cattle	Calves	Hogs
Week ended January 25	. 3,169	867	18,688
Week previous (five days)	. 3,376	956	21.012
Corresponding week last year	2 392	938	19.174

LIVESTOCK PRICES AT ST. JOSEPH

Livestock prices at St. Joseph on Wednesday, Jan. 30 were as follows:

30 were as follow	/S:
CATTLE: Steers, gd. & ch Steers, stand	Cwt. 317.00@19.50 14.50@15.50
Heifers, gd. & ch	16.00@19.00
Cows, util, & com'l.	11.00@13.50
Cows, can. & cut	9.00@11.25
Bulls, util. & com'l.	14.00@15.00
VEALERS:	
Good & choice	19.00@23.00
Calves, gd. & ch	15.50@18.00
HOGS, U.S. No. 1-3:	
180/200 lbs	18.25@18.75
200/220 lbs	18.50@19.00
220/240 lbs	18.50@19.00
240/270 lbs	18.25@18.75
Sows, U.S. No. 1-3, 270/360 lbs	17.25@17.75
LAMBS:	
Good & choice	19.50@20.50
Gd. & pr. (shorn)	

AT SIOUX CITY

Livestock prices at Sioux City on Wednesday, Jan. 30 were as follows:

CATTLE:	Cwt.
Steers, prime	\$23.00@24.00
Steers, choice	19.00@23.00
Steers, good	17.00@19.00
Heifers, prime	None quoted
Heifers, choice	None quoted
Cows, util. & com'l.	10.75@12.50
Cows, can, & cut	9.50@10.75
Bulls, cut. & com'l.	11.00@15.00
Bulls, good (beef)	None quoted
HOGS, U.S. No. 1-3:	
180/200 lbs	18.50@19.00
200/220 lbs,	18.50@19.00
220/240 lbs	18.50@19.00
240/270 lbs,	18.00@18.50
270/300 lbs	17.50@18.00
Sows, U.S. No. 1-3,	
180/360	17.00@17.50
LAMBS:	14.50
Good & ch. (wooled)	18.50@20.00
Good & ch. (shorn).	18.25@19.00

Spec AL P number 13 cer Jan. 2

Chicage Kan. Omaha E. St. Jo Sioux Wichit New Y Jer. Okla. Cincinn Denver St. Pa Milwau

Chicage
Kan.
Omaha
E. St. 10
Sioux
Wichity
New Y
Jer.
Okla.
Cincinn
Denver:
St. Par
Milwau
Total

Chicago
Kan. (
Omaha*
E. St. I.
St. Jos
Sioux Wichita
New Yo
Jer. (
Okla. C
Cincinna
Denveri
St. Pau
Milwaul

Totals

*Cattl
†Fede
includin
planch
pl

Insp livesto week

Western Eastern Totals Western Eastern

Totals All hog graded

Totals

NEW

Rec Jersey New 1 ended

rotal (i directs)
Prev. wl Salable
Total (in directs)
*Inclu
LAMBS:

SLAUGHTER REPORTS

week

ed by

Sheep & Lambs
48,410
3,612
15,620
15,620
17,751
10,422
15,511
16,724
11,669
N. A. N. A.
N. A.
16,368
14,190
26,942
22,472
228,784

RETS des of cets in pared ational culture

MBS ood yweights 1956 \$21.67 16.59 18.22 17.55 17.40 17.06

15.85

17.50

stock-

Tifton, a dur-

Hogs 18,688 21,012 19,174

CES

Sioux

, Jan.

00@24.00 00@23.00 00@19.00 e quoted e quoted 55@12.50 00@15.00 te quoted

00@17.50 50@20.00 25@19.00

1957

Cwt.

Special reports to THE NATION-AL PROVISIONER, showing the number of livestock slaughtered at 18 centers for the week ended Jan. 26, 1957, compared:

Jan. 20, 100	i, comp	micu.	
	CATTI	E	
	Week	_	Cor.
	Ended	Prev.	Week
	Jan. 26	Week	1956
		29,650	27.632
Chicago:	25,994		
Kan. Cityt.	19,761 32,364	22,610	20,616
Omaha*t	32,364	34,486	30,429
E St. Louisz	10,171	10,953	10,257
Rt. Josephi.	13,171	14,282	13,557
Sionx City	14.308	14,120	11,339
Wichita*1 .	4.560	5.919	5,781
New York &			
Jer. Cityt.	13,321	12,912	13,591
	7,190	8,088	8,160
	4.792	4,577	3,500
Cincinnatis.	10,746	10 700	32,877
Denvert	10,740	12,762 17,207	
St. Pault	15,476	17,207	15,922
Milwaukee .	5,160	5,108	4,673
Totals	177,014	191,223	198,334
1000	HOGS		
chicagot	31,798	32,246	31,999
Culcagot	10,423	13,239	11,899
Kan. Cityt.		54,968	54,096
Omaha*1	43,508	42 020	
E. St. Louist	39.902	43,936	26,930
St. Joseph	17,888	27,184	32,565
Sioux City	13.725	19,920	29,118
Wichita*t .	7,790	10,323	13,512
New York &			
Jer. City+.	57,923	60,131	62,843
Okla. City*‡	10,625	13,867	20,532
Cincinnatis.	13,402	12,532	15,500
Denver!	9,109	15,440	20.357
St. Pault	33,756	44,198	55 849
Milwaukeet.	3,990	4.674	6.021
Totals	293,839	348,853	381,221
	SHEEL		
Chicagot	6,445	7,825	6.355
Kan. Cityt.	4,214	6,628	6.062
Omaha*t	15,035	12,199	12,652
E. St. Louist	5,254	6.049	5.017
St. Josephi.	8.035	9,929	4.629
Sionx Cityt.	2.813	3,562	6.942
	2,173	2,996	3.037
Wichita*i .	2,110	2,990	0.001
New York &	40 410	44 002	40 020
Jer. City+.	48,419	44,963	49,632
Okla. City*:	7.827	3,579	5.507
Cincinnatis.	351	268	350
Denvert	15.260	18,527	31.087
St. Pault	7,275	8,889	8.347
Milwankeet.	1.596	1,882	2,140
Totals	124,697	131,419	141,757
-			

*Cattle and calves, *Fedorally inspected slaughter, including directs, *Stockyards sales for local slaughter, *Stockyards receipts for local slaughter, including directs,

CANADIAN KILL

Inspected slaughter of livestock in Canada for week ended Jan. 19:

CATTLE	
Week ended Jan. 19 Western Canada 19,054	Same week 1956 18,665
Eastern Canada 19,162	19,177
Totals 38,216	37,842
HOGS	
Western Canada 57,245	59,608
Eastern Canada 42,756	63,347
Totals100,001	122,955
graded108,241	131,559
SHEEP	
Western Canada 4,198	4,493
Eastern Canada 3,939	5,388
Totals 8,137	9,881

NEW YORK RECEIPTS

Receipts of livestock at Jersey City and 41st st., New York market for week ended Jan. 26:

	Cattle	Calves	Hogs*	Sheep
Malable .	. 122	18		
Total (in	el.			
directs)	.3.808	781	32,384	13 019
Prev. wk.				10,010
Salable	106	12		
Total (inc	1			
directs)	2.670	745	21,350	12 645
-			WA,000	22,020
*Includ	ing hog	s at 3	1st St	
MB8:				
Choice	& prim	ρ	21.50	only
Good &	choice		None	quoted
	cuorce		Mone	quoteu

CHICAGO LIVESTOCK

Supplies of livestock at the Chicago Union Stockyards for current and comparative periods:

REC	CEIPTS		
Cattle	Calves I	logs Si	neep
Jan. 24 3,296	197 12	380 2	879
Jan. 25., 1,601		214	738
Jan. 26 111			59
Jan. 2827,671			.289
Jan. 29 6,000			.200
Jan. 3015,000	400 12	500 4	.700
*Wk. so			
far48,671	994 33	.572 14	.199
Wk.			
ago47,410			
Yr. ago. 42,252	1,698 40	306 10	.557
2 vrs			

WK.			
ago47,410	840	35,612	9,165
Yr. ago. 42,252	1,698	40,306	10.557
2 yrs.			
ago33,662	1,268	41,582	13,476
*Including 58	cattl	0 4 981	hore
and 1,559 sheep	direct	to pack	ters.
SHII	MENT	87	
Jan. 24 2,000		3.000	1.500
Jan. 25., 2,024		1.042	430
Jan. 26., 244			
Jan. 28., 8,210		3,069	1.514
Jan. 29., 5,000			1,000
Jan. 30., 9,000			1,000
1373a a.a.		1,000	1,000
far22,210		6.069	3.514
Wk.		0,000	01011
ago21.845	123	6.746	2.186
Yr. ago. 16,267	152	7.815	3.256
2 yrs.			
ago12,469	105	5,491	5,298
JANUARY	REC	EIPTS	
	1957		1956
Cattle	40.792	2	19.407
Calves	5.377		9.198
Hogs	74.484	3	28,956
Sheep	67,145		66,011
JANUARY	SHIP	MENTS	ž.
			1956
Cattle1 Hogs	20 847		01.405
Hogs	50 590	1	04.124
CLUEN	00,000		04,124

							1957	1956
Cattle							129,647	101,405
Hogs							58,536	104,124
Sheep	•		*		٠	٠	22,847	31,540
CHIC	ı	e	,	,	ı		OG PUR	CHASES

Supplies			
Chicago, w	eek end	ed Wed.,	
		nded an. 30	ended Jan. 23
	purch		31,429 12,914
Totals .		45,975	44,343

LIVESTOCK RECEIPTS

Receipts at 20 markets for the week ended Friday,

Jan.	25,	with	compa	irisons:
	Cat	tle	Hogs	Sheep
Week				
	278,	900	445,000	169,000
Previo				
	318,	000	485,000	200,000
Same		200	FOF 000	4 20 000
	288,	000	537,000	173,000
1957 to	1.028.	000 1	756,000	631,000
1956 t		200 1	,750,000	031,000
	1.173.	000 9	522,000	670,000
auce.	T'TIO'.	000 -	,000,000	010,000

PACIFIC COAST LIVESTOCK

Receipts at leading Pacific Coast

munices,	HCCH	CHUCU 6	tem, ara	
	Cattl	e Calve	Hogs	Sheep
Los Ang.	7,2	00 1,025	1,700	
N. P'tlan	d. 3,1		1,265	2,450
San. Fran	a 6	75 25	800	2,600

LIVESTOCK PRICES AT LOUISVILLE

Livestock prices at Louisville on Wed., Jan. 30 were: ATTLE: Owt. Steers, gd. & ch... 17.50@19.00 Steers, stand. & gd. 15.00@17.50 CATTLE:

Steers & heifers	18,50@19.00
Cows, util. & com'l.	11,50@13.50
Cows, can, & cut	9.00@11.50
Bulls, util. & com'l.	14.00@15.00
VEALERS:	
Choice & prime	None quoted
Good & choice	25.00@31.00
Calves, gd. & ch	None quoted
HOGS, U.S. No. 1-3:	
180/200 lbs	18.25@18.75
200/220 lbs	18.25@18.75
220/240 lbs	18.25@18.75
240/270 lbs	None quoted
Sows, U.S. No. 1-3,	
250/300 lbs	16.25@16.50
Sows, U.S. No. 1-3,	
300/400	15.75@16.25

LIVESTOCK PRICES AT LEADING MARKETS

Livestock prices at five western markets on Tuesday, January 29 were reported by the Agricultural Marketing Service. Livestock Division, as follows:

Service, Livestock Division, as follows:							
St. L. N.S. Yds HOGS (Includes Bulk of Se		Kansas City	Omaha	St. Paul			
BARROWS & GILTS:							
U.S. No. 1-3:	37						
120-140 lbs\$16.00-17.25 140-160 lbs 17.00-18.25	None atd.	None qtd. None qtd.	None qtd.	None gtd. \$16.50-17.25			
160-180 lbs., 18,00-19,25	\$17.00-18.75	817 25-18 75 1	217 25-18 50	17 00.18 95			
180-200 lbs. 19.00-19.50 200-220 lbs. 19.00-19.50	18,25-19,25	18.50-19.35	18.25-19.00	18.25-19.25			
240-270 lbs., 18,25-19,00	18.15-18.65	18.50-19.35	18.25-19.00	17.75-19.25			
270-300 lbs 18.00-18.50 300-330 lbs None qtd.	17 65.18 25	18.00-18.75	18.00-18.50	17.25-18.50			
330-360 lbs None qtd.	17.35-17.85 17.00-17.50	None qtd.	None qtd.	None qtd. None qtd.			
Medium:							
160-220 lbs. 17.00-18.50	16.50-18.00	16,75-18,25	16.75-18.25	17.00-18.00			
sows:							
U.S. No. 1-3: 180-270 lbs., 17,25 only	None and	None atd.	None and	17 00 17 0-			
270-300 lbs. 17.25 only		17.00-17.25	None qtd. None qtd.	17.00-17.25 17.00-17.25			
300-330 lbs 17.25 only	None atd.	17.00-17.25	17.00-17.50	16.75-17.25			
330-360 lbs. 17.00-17,25 360-400 lbs 16.75-17.00	17.00-17.25	17.00-17.25	17.00-17.50	16.75-17.25			
360-400 lbs. 16.75-17.00 400-450 lbs. 16.50-16.75 450-550 lbs. 15.75-16.50	16.50-17.00	16.50-16.75	16.25-17.25	16.50-17.00			
	16.00-16.75	16.25-16.75	16.25-17.25	15.00-16.50			
Boars & Stags. all wts 12.00-13.50	11.00-13.00	None qtd.	None qtd.	None qtd.			
SLAUGHTER CATTLE &	CALVES:						
STEERS:							
Prime: 700- 900 lbs None qtd.	None atd	None and	None atd	None ctd			
900-1100 lbs None atd.	None atd.	None qtd. None qtd.	None qtd. None qtd.	None qtd. None qtd.			
1100-1300 lbs None qtd.	23,50-26,75	None qtd.	22.00-25.00	None qtd.			
1300-1500 lbs., None qtd. Choice:	None qtd.	None qtd.	21.00-25.00	None qtd.			
700- 900 lbs., 19,75-22,50			19.00-22.00	None qtd.			
900-1100 lbs., 20,00-23,00 1100-1300 lbs., 19,75-23,00	20.00-23.50	19.00-21.50	18.50-22.00	19.00-21.00			
1300-1500 lbs., 19.50-22.75	19.20-23.00	None atd.		18.50-20.50			
Good:							
700- 900 lbs., 17.00-19.75 900-1100 lbs., 17.00-20.00							
1100-1300 lbs., 17.00-20.00			16.50-19.00 16.50-18.50				
Standard.							
all wts 15.00-17.00	14.50-17.00	15.00-16.50	14.50-17.00	14.00-15.50			
Utility. all wts 13.00-14.50	12.50-14.50	13.50-15.00	12.50-14.50	12.00-14.00			
HEIFERS:							
Prime:							
600- 800 lbs., None atd. 800-1000 lbs., None atd.	None gtd.	None atd.	None atd.	None qtd.			
Choice:	None qtd.	None qtd.	19.50-21.25	None qtd.			
000- 800 lbs., 20,00-21,00	18,50-21,00	18.50-21.00	18.25-19.75	18.00-19.00			
800-1000 lbs., 20,00-21,00 Good:	18,25-21.00	18.00-21.00	17.50-19.50	18.00-19.00			
500- 700 lbs 17,00-19,00	16.50-18.50	16.00-18.50	16.50-18.25	16,00-17.50			
700- 900 lbs. 17.00-19.00	16.00-18.50	15.50-18.50	16.00-18.25	16.00-17.50			
Standard, all wts, 14.00-16.00	14.00-16.50	14.00-15.50	14 00-16 00	14 00-15 50			
Utility.							
all wts 12.00-14.00	12.00-14.00	12.50-14.50	12.00-14.00	12.00-14.00			
cows:							
Commercial, all wts 12.50-13.50	12.25-13.25	12,75-13 50	11.75-13 00	11.50-12 00			
Utility.							
all wts 11.50-12.50 Can. & cut.,	11.25-12.25	11.00-12.75	10.75-11.75	10.50-11.50			
all wts 8.50-11.50	9.50-11.50	9.00-11,50	9.50-10.75	9.00-10.50			
BULLS (Yrls, Excl.), All							
Good None atd.	None atd.	None qtd.	None qtd.	12.50-13.50			
Commercial . 14.00-15.00 Utility 14.00-15.00	14.00-15.00	12.50-13.50	13.00-14.00	14.50-15.50			
Cutter 10.00-13.50	11.00-13.50	10.00-12.50	11.00-13.00	13.00-14.50			
VEALERS, All Weights: Ch. & pr 28.00-32.00	97 00 90 00	04 00 00 00	00 00 00 00	04 00 07 00			
Stand. & gd., 15.00-26.00	20.00-25.00	15.00-20.00	13.00-18.00	16.00-20.00			
CALVES (500 Lbs. Down		10.00.10.77					
Ch. & pr None qtd. Stand. & gd None qtd.	12.00-19.00	16.00-18.50 12.00-16.00	None qtd.	None qtd. None qtd.			
SHEEP & LAMBS:							
LAMBS (110 Lbs. Down):				12.59.50 17.50			
Ch. & pr 20.50-21.00		None qtd.	19.75-20.25				
Gd. & ch 19.50-20.50 LAMBS (105 Lbs. Down)		10.00-20.20	19.00-18.75	19.00-20.00			
Ch. & pr None qtd. Gd. & ch 18.50-19.35	19.50 only		18.00-18.75				
	None qtd.	17.75-18.75	17.00-18.00	None qtd.			
EWES (Shorn): Gd. & ch 5.00- 6.00	7.50- 9.50	5.50- 6.50	7.50- 8.50	5,50- 6,50			
Cull & util 4.00- 5.00	5.50- 7.00						



- - - and packers agree the best way to keep informed is THE PROVISIONER WAY, with industry news in the weekly PROVISIONER magazine; daily market quotations in the DAILY MARKET AND NEWS SERVICE; and product information of all leading suppliers in the PURCHASING GUIDE.

ad

THE NATIONAL

Provisioner

15 WEST HURON STREET CHICAGO 10, ILLINOIS

CLASSIFIED ADVERTISING

Undisplayed: set solid. Minimum 20 words, \$5.00; additional words, 20c each. "Posi-tion Wanted," special rate: minimum 20 words, \$3.50; additional words, 20c each.

Count address or box numbers as 8 words. Headlines. 75c extra. Listing advertise-ments, 75c per line. Displayed, \$11.00 per inch. Contract rates on request.

Unless Specifically Instructed Otherwise, All Classified Advertisements Will Be Inserted Over a Bilad Box Number.

> CLASSIFIED ADVERTISING PAYABLE IN ADVANCE PLEASE REMIT WITH ORDER.

POSITION WANTED

SOUTH AMERICA or U.S.A.

INDUSTRIAL CHEMIST: B.S., completing for-eign contract as development engineer for na-tionally-known research organization. 15 years in production, quality control, research and develop-ment for major meat packer, 3 years in Brazil. Successful supervisory experience. W-36, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, III.

PRODUCTION SUPERVISOR: With industrial engineering background in the meat processing. Experienced in beef kill, hog kill, sausage kitchen, packaging, layout and methods. Best ability in methods and supervision. Will accept \$8500. Graduate engineer (mechanical), age 44, in good health and pleasing personality. W-34, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

BEEF and SALESMANAGER: 25 years' experience: procurement, production, slaughtering, breaking, boning, full line sales, beef, smallstock, pork, sausage, yields and costs. W-37, THE NATIONAL PROVISIONER, 15 W. Huron St., Chi-

CURING FOREMAN: Seeks position in small firm, 10 years' experience in artery pumping and sweet pickle process. Excellent references. In reply advise complete details of position offered, W-22, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

EXPERIENCED: Smoke-house and curing man desires connection with reputable eastern packer. Have experience in practically all pork operating departments. Can furnish references, W-23, THE NATIONAL PROVISIONER, 527 Madison Ave., New York 22, N. Y.

OFFICE MANAGER: 8 years' experience in de-partmental accounting and office management with independent packer. Wants to re-locate with another independent meat packer. W-24, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, III.

POSITION WANTED

MANAGEMENT CONSULTANTS

Let us help you with your problems in Organiza-ion, Management, Production, Labor Relations, sales and Marketing.

LEE B. REIFEL & ASSOCIATES 216 Bank of Wood County Bldg. Bowling Green, Ohio

GENERAL MANAGER
Young, aggressive man with 17 years' diversified experience, complete knowledge of operations in every department, yields and costs. Sausage production superintendent for years. Selling and some livestock buying. Desire chance to prove ability to get results. Presently employed as plant superintendent. Prefer south or southwest. W.21, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 16, 111.

SALESMANAGER anud BEEF SUPERINTEND-ENT: 25 years' experience, procurement, slaugh-tering, boning, breaking, sales, beef, pork, sausage and prepackaged items, canned ments etc. Know yields, costs and finance. W-25, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, III.

WANTED: For Pacific coast and Arizona Can meats, imported and domestic. Also sausage sup-plies, casings, spices, binders, etc. W-16, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

HELP WANTED

CREDIT MAN

EXPERIENCED: With thorough knowledge of wholesale meat business, office management and organisation. Only the best references and record will be considered. red. TURNER & GEE Orlando, Florida

P. O. Box 100

HELP WANTED

DRY SAUSAGE MAN

MAN WANTED: Who is capable of making full line of products. All replies strictly confidential. Write to

Box W-3, THE NATIONAL PROVISIONER

15 W. Huron St. Chicago 10, Ill.

HEAD COST ACCOUNTANT

HEAD COST ACCOUNTANT

Familiar with B.A.I. Packinghouse accounting and yields. We have several small packinghouse and branch houses throughout United States and still growing fast. This requires top-flight accountant with wide experience. Salary high enough to attract the best. Replies strictly confidential. State education, record of employment and personal background. Box W-27, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

PACKAGING ENGINEER

Experienced in all phases of high speed wrapping equipment, layouts and methods. Excellent opportunity to qualified person for advancement with large packaging firm. Salary open.

W-28, THE NATIONAL PROVISIONER
15 W. Huron St.

Chicago 10, Ill.

BEEF BONING FOREMAN

Progressive mid-western packer offers unusual opportunity to experienced working foreman for beef boning department. Send details of experience to Box W-17, THE NATIONAL PROVISIONER, 15 W, Huron St., Chicago 10, III

ENGINEER

WANTED: For medium sized packing plant located in eastern Pennsylvania. Must have thorough knowledge of refrigeration and general plant maintenance. W-18, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, III.